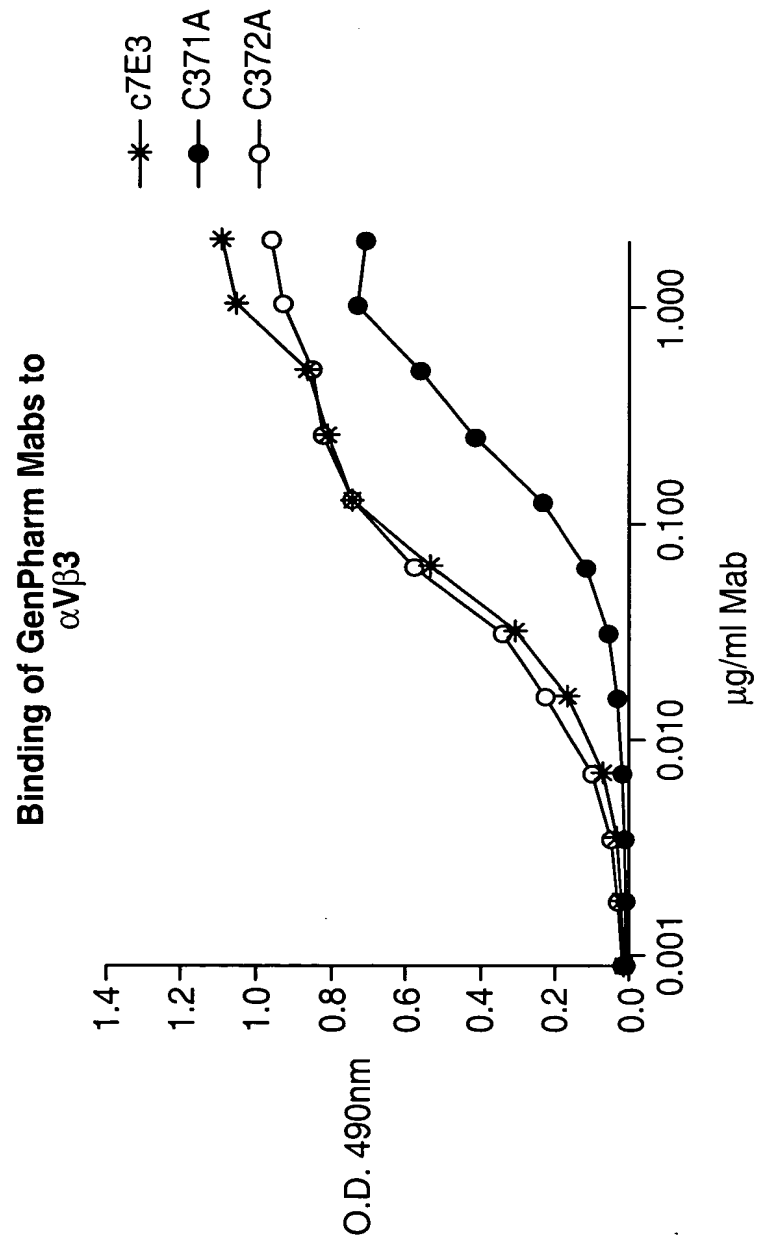
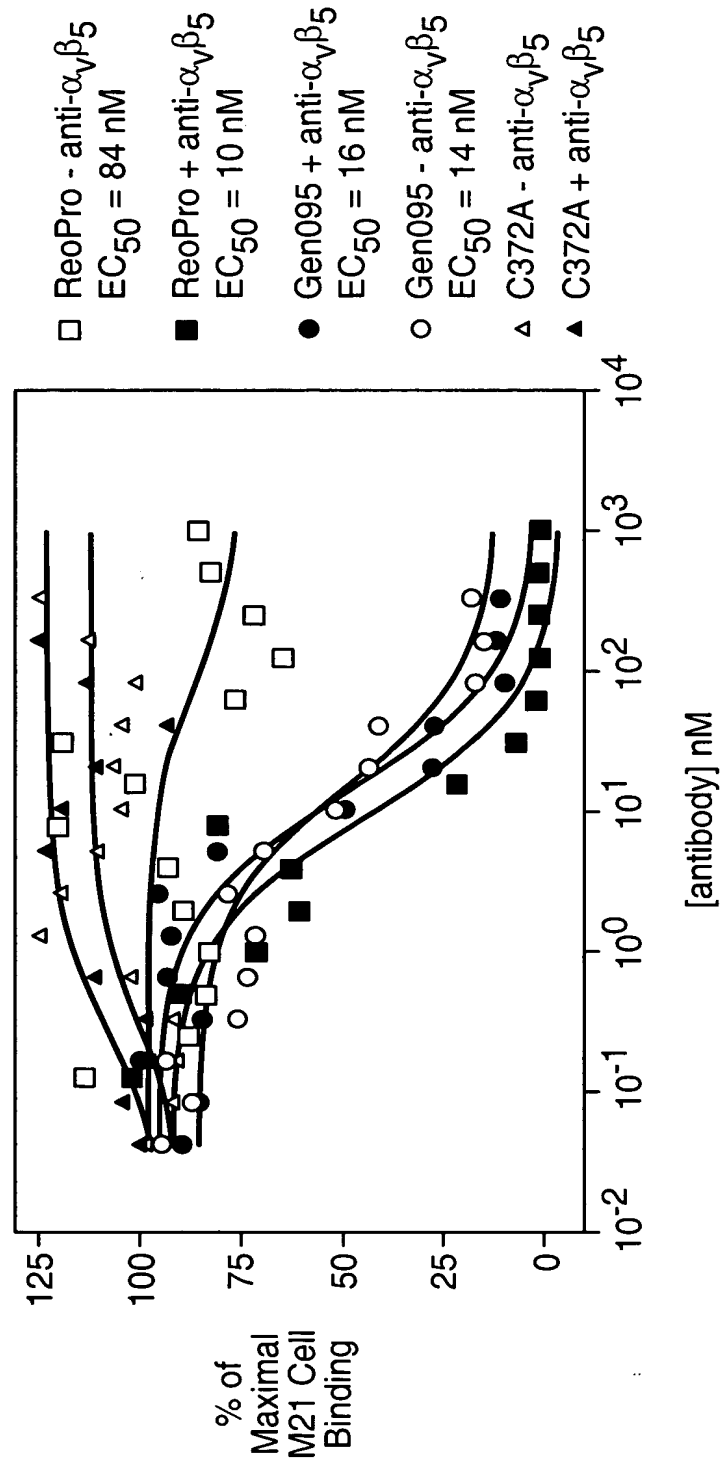


**FIG. 1**

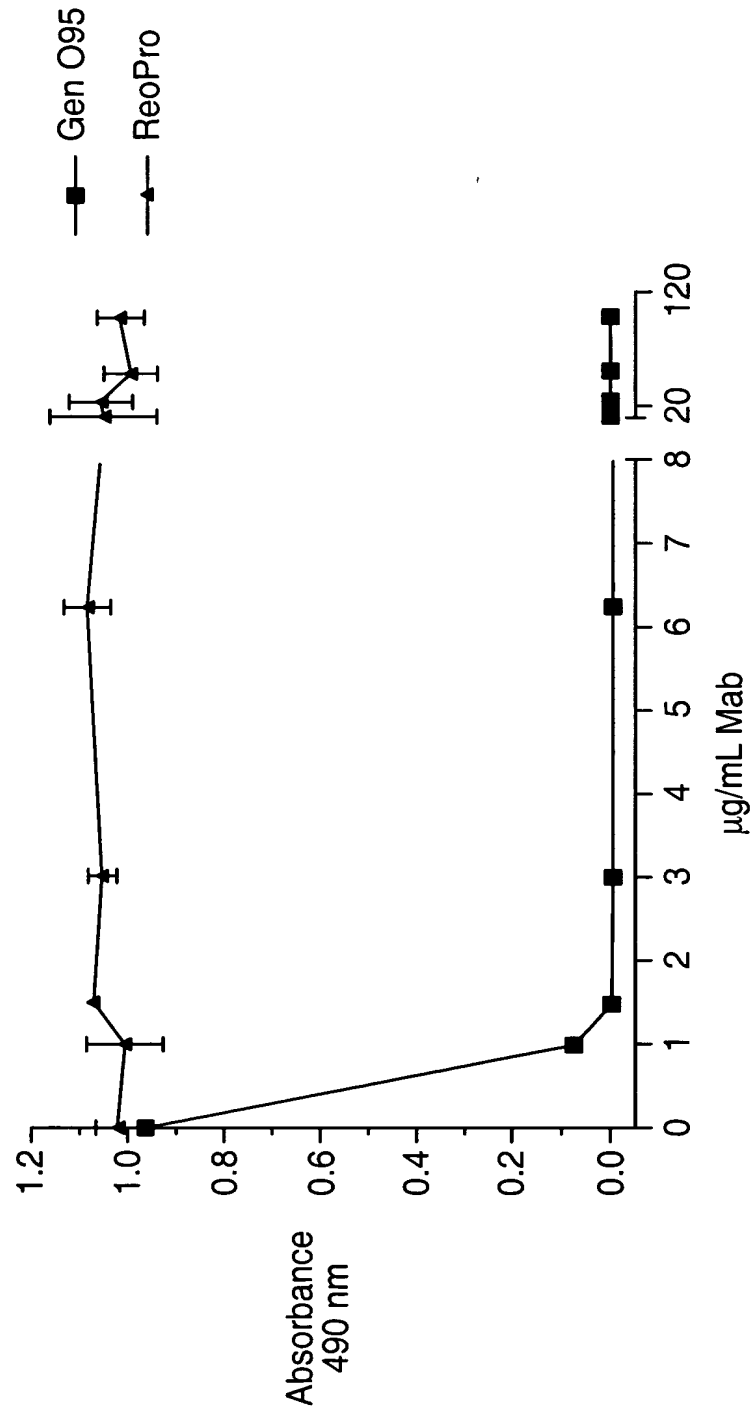


**FIG. 2**



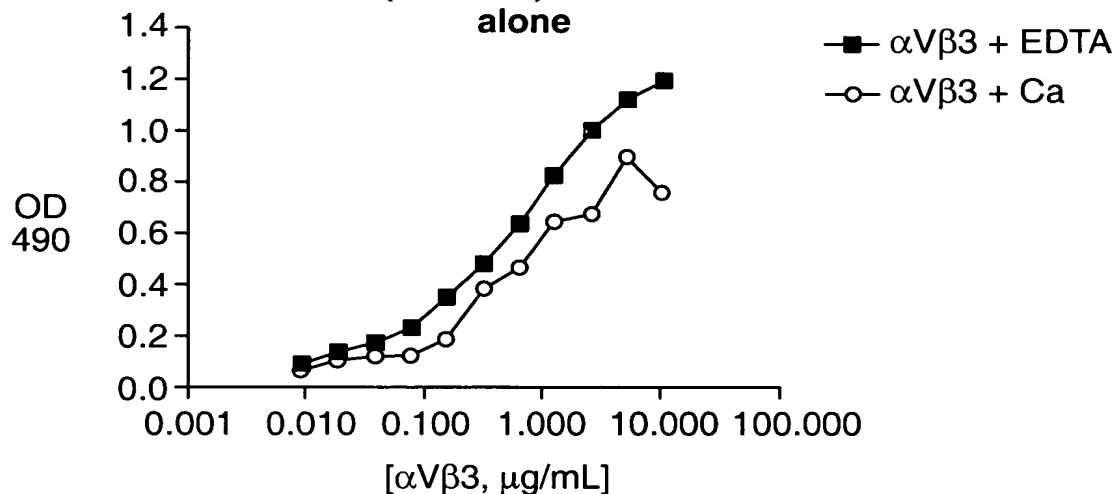
**FIG. 3**

Adhesion of human Breast  
Carcinoma MDAMB435L2 cells  
to vitronectin



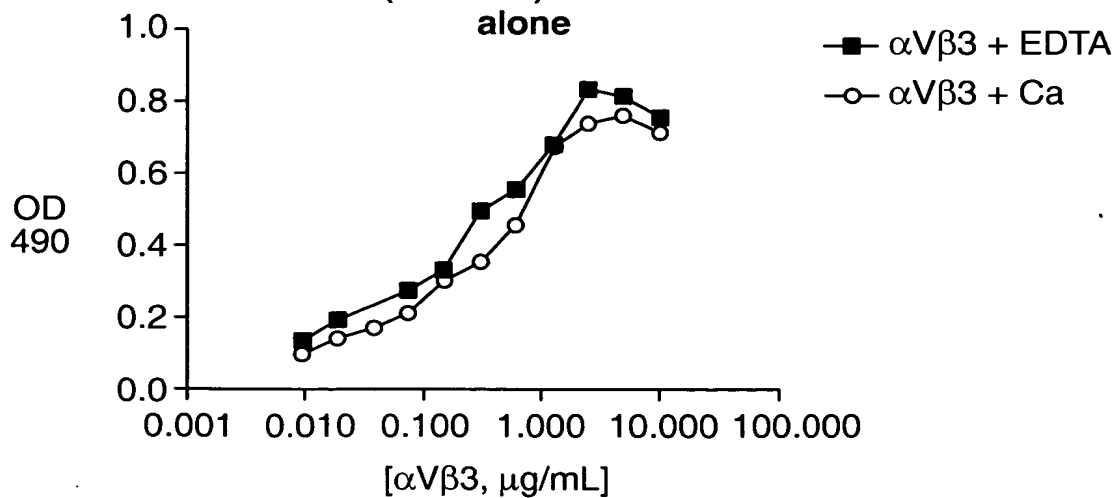
## FIG. 4A

Binding of  $\alpha V\beta 3$  to GenO95  
Plate in presence of 50 mM  
EDTA (no  $Ca^{++}$ ) or with  $Ca^{++}$   
alone



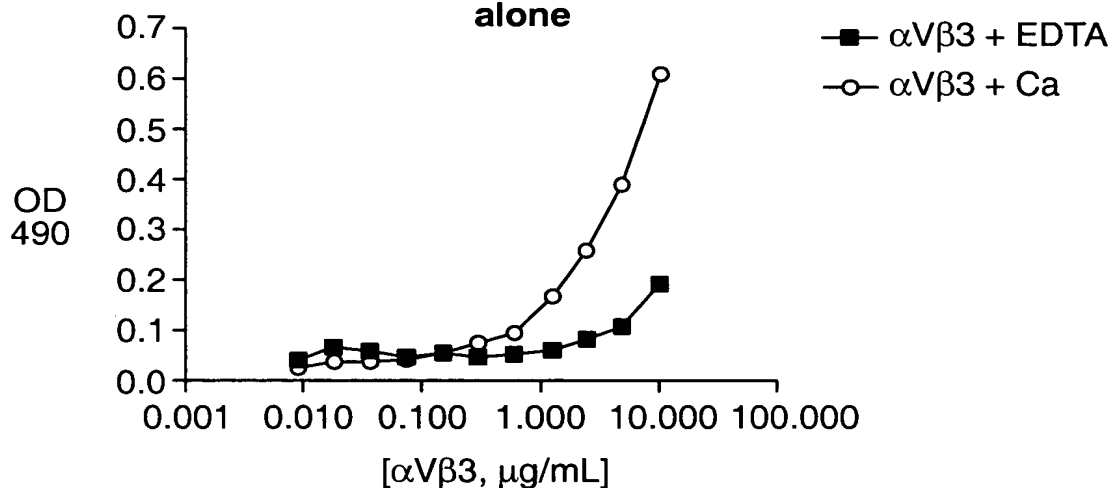
## FIG. 4B

Binding of  $\alpha V\beta 3$  to C372A  
Plate in presence of 50 mM  
EDTA (no  $Ca^{++}$ ) or with  $Ca^{++}$   
alone



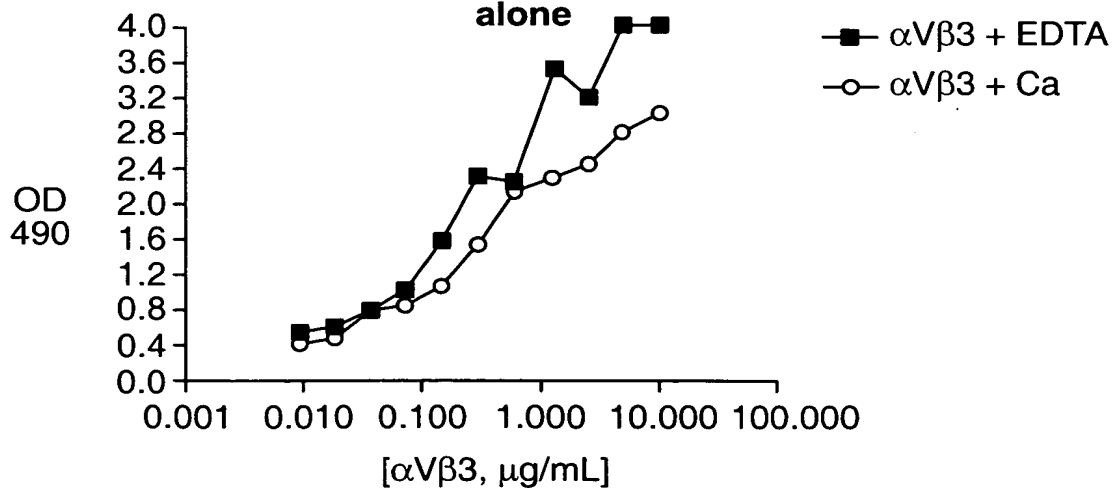
## FIG. 4C

Binding of  $\alpha V\beta 3$  to c7E3 IgG  
Plate in presence of 50 mM  
EDTA (no  $\text{Ca}^{++}$ ) or with  $\text{Ca}^{++}$   
alone



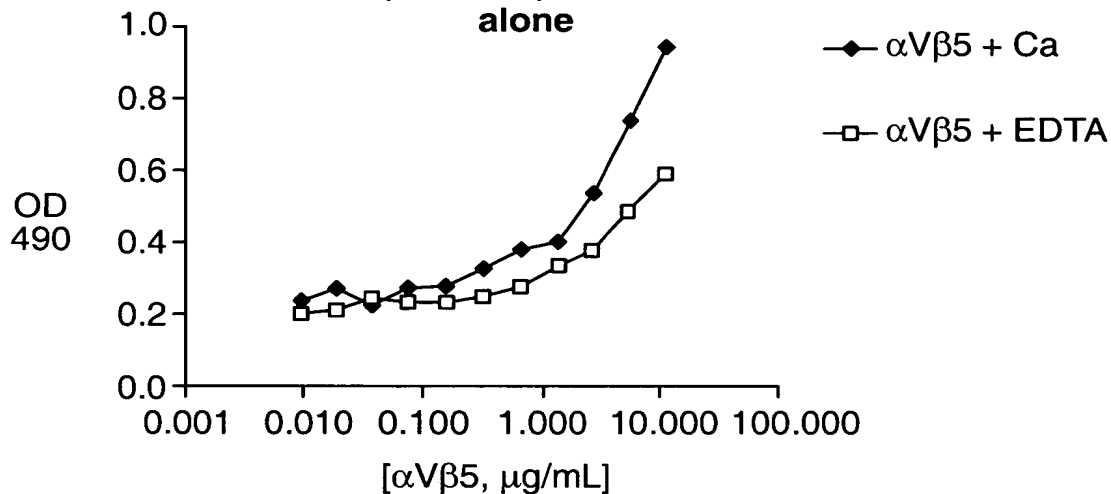
## FIG. 4D

Binding of  $\alpha V\beta 3$  to LM609 IgG  
Plate in presence of 50 mM  
EDTA (no  $\text{Ca}^{++}$ ) or with  $\text{Ca}^{++}$   
alone



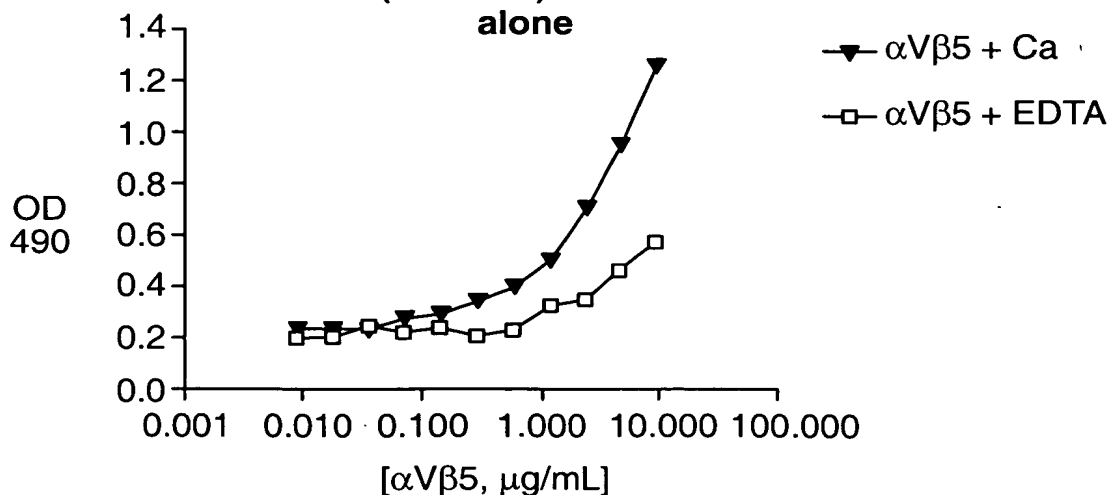
## FIG. 4E

Binding of  $\alpha V\beta 5$  to GenO95 IgG  
Plate in presence of 50 mM  
EDTA (no  $\text{Ca}^{++}$ ) or with  $\text{Ca}^{++}$   
alone



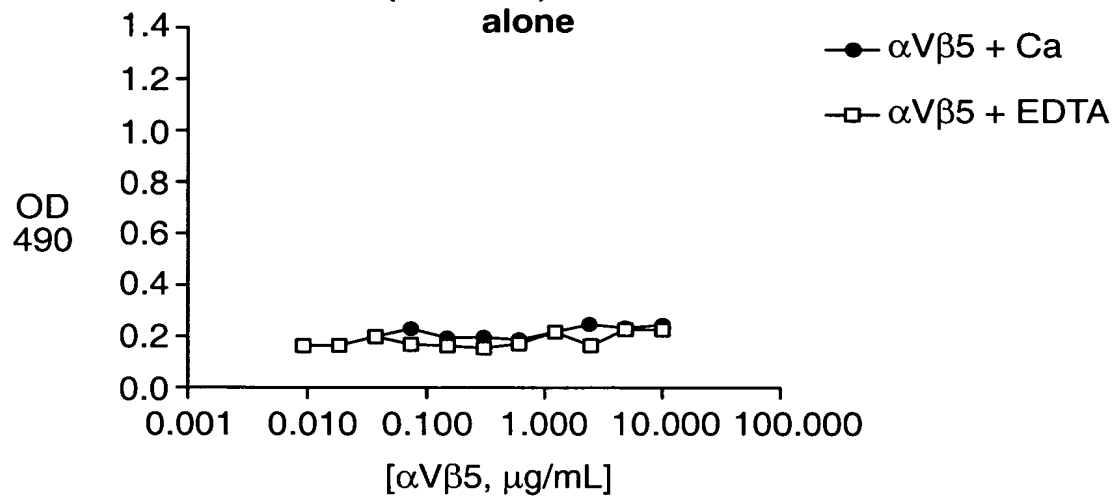
## FIG. 4F

Binding of  $\alpha V\beta 5$  to C372 IgG  
Plate in presence of 50 mM  
EDTA (no  $\text{Ca}^{++}$ ) or with  $\text{Ca}^{++}$   
alone

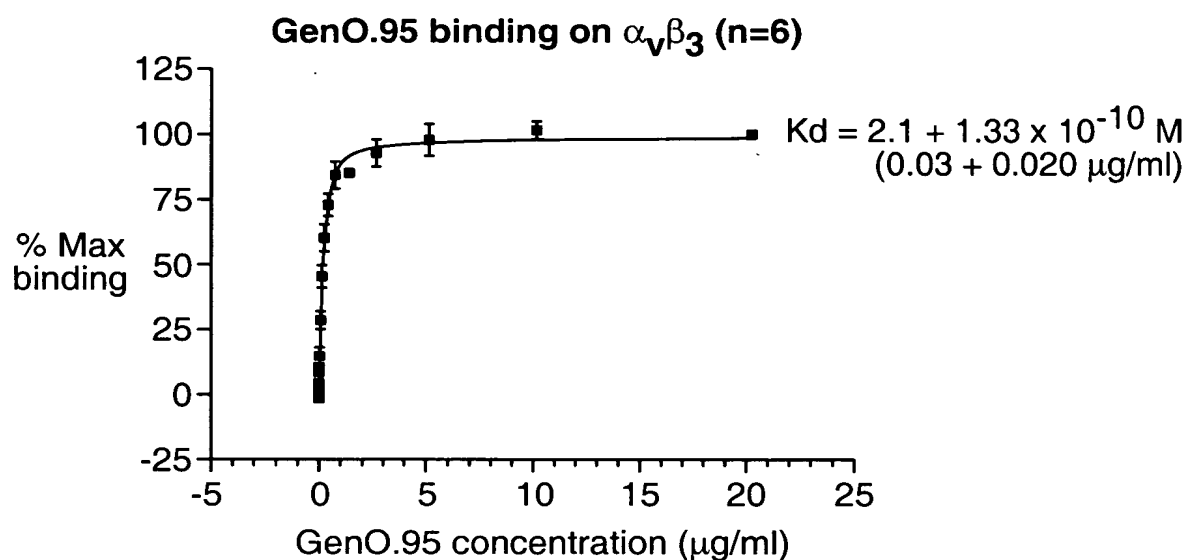


## FIG. 4G

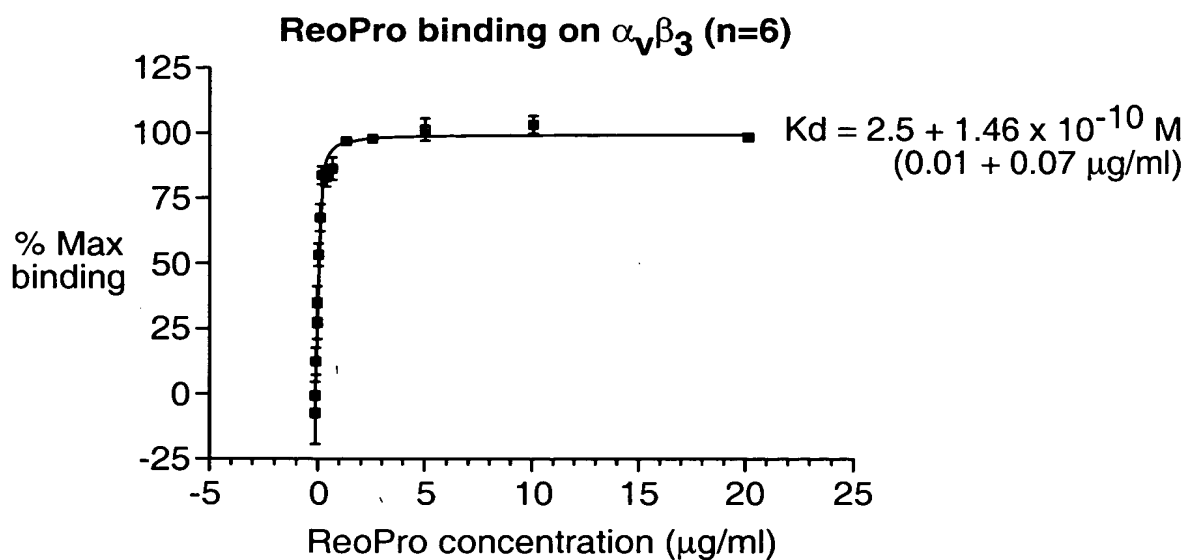
Binding of  $\alpha V\beta 5$  to c7E3 IgG  
Plate in presence of 50 mM  
EDTA (no  $\text{Ca}^{++}$ ) or with  $\text{Ca}^{++}$   
alone



## FIG. 5A



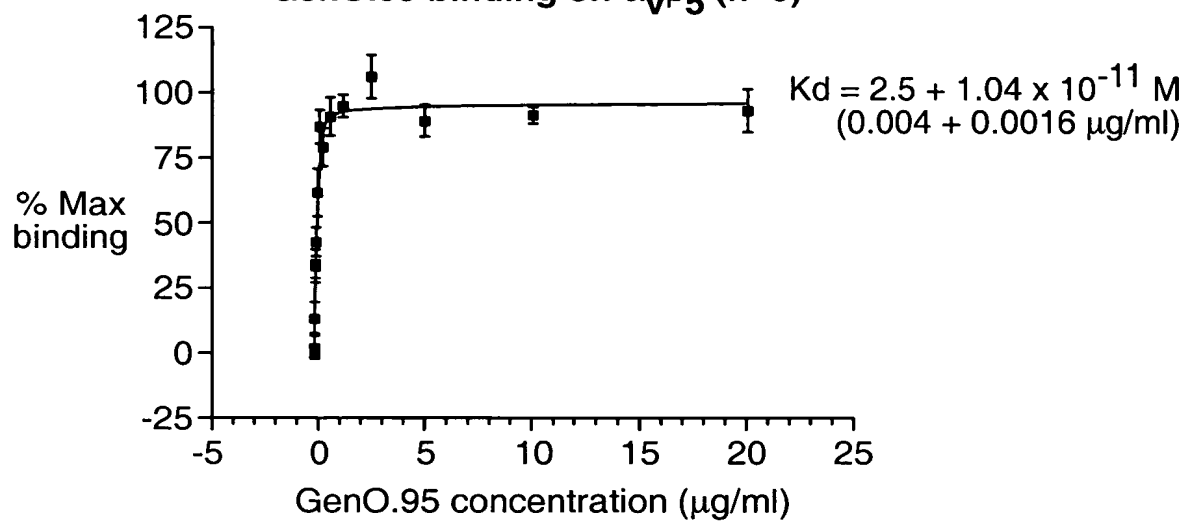
## FIG. 5B





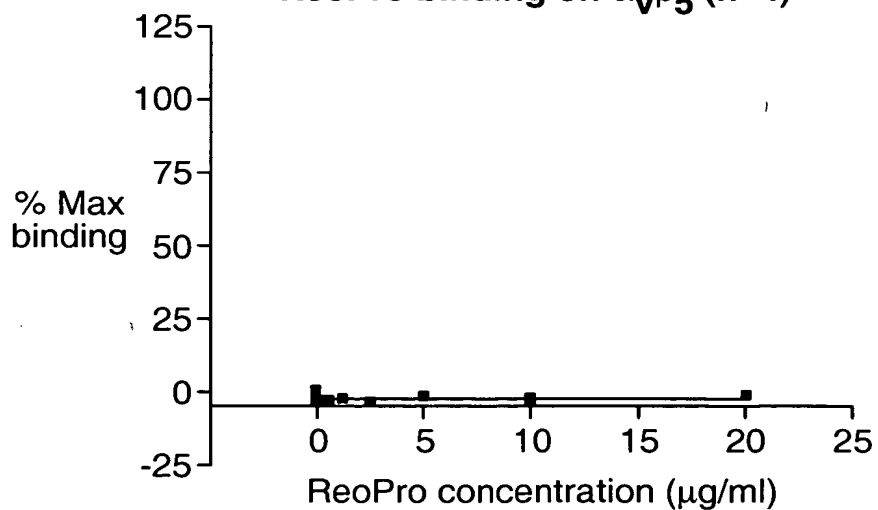
## FIG. 6A

GenO.95 binding on  $\alpha_v\beta_5$  (n=6)

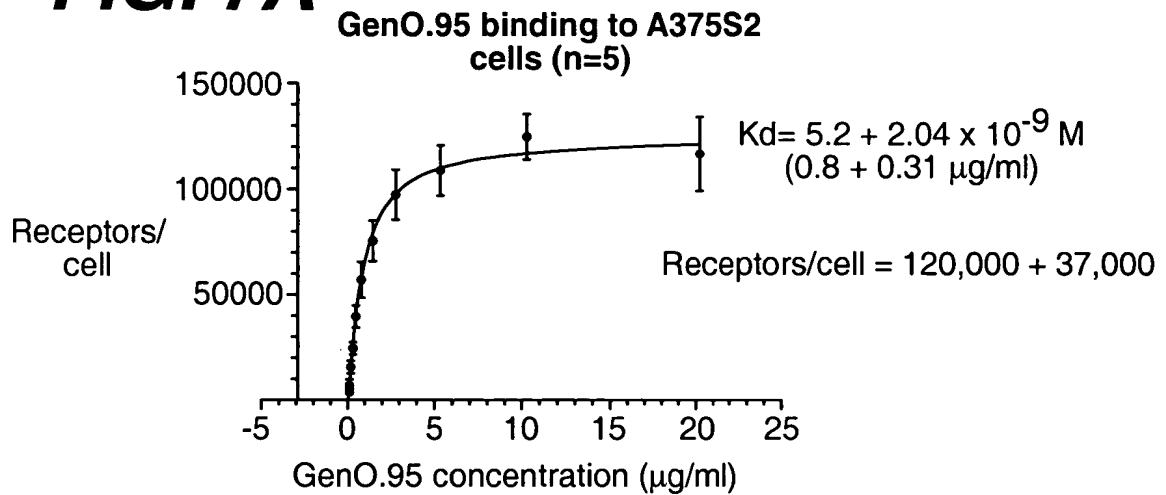


## FIG. 6B

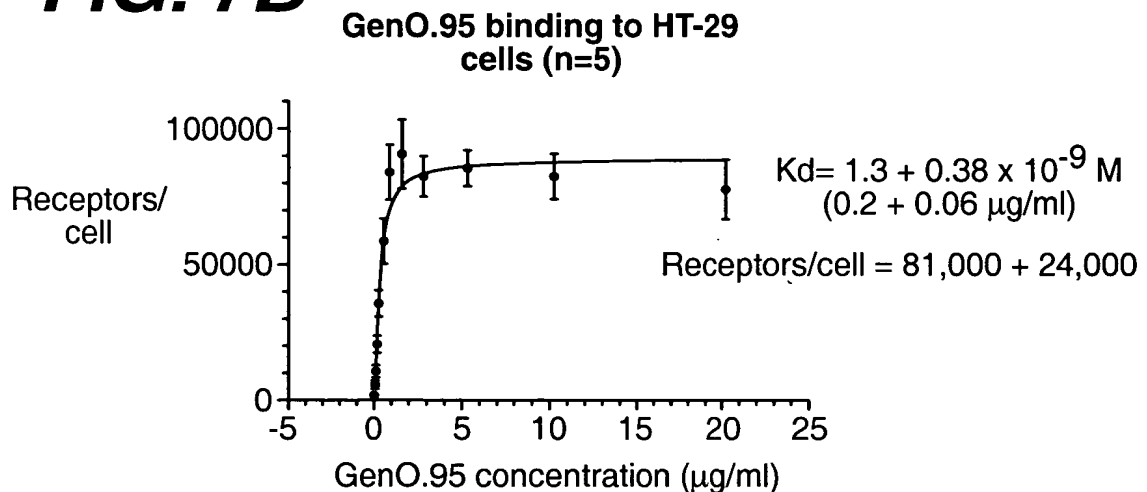
ReoPro binding on  $\alpha_v\beta_5$  (n=4)



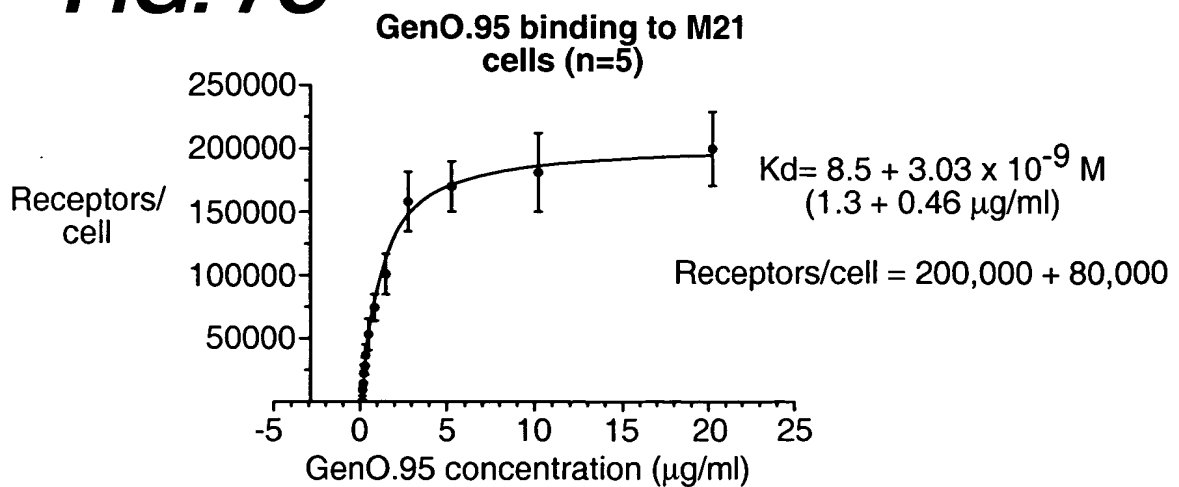
**FIG. 7A**



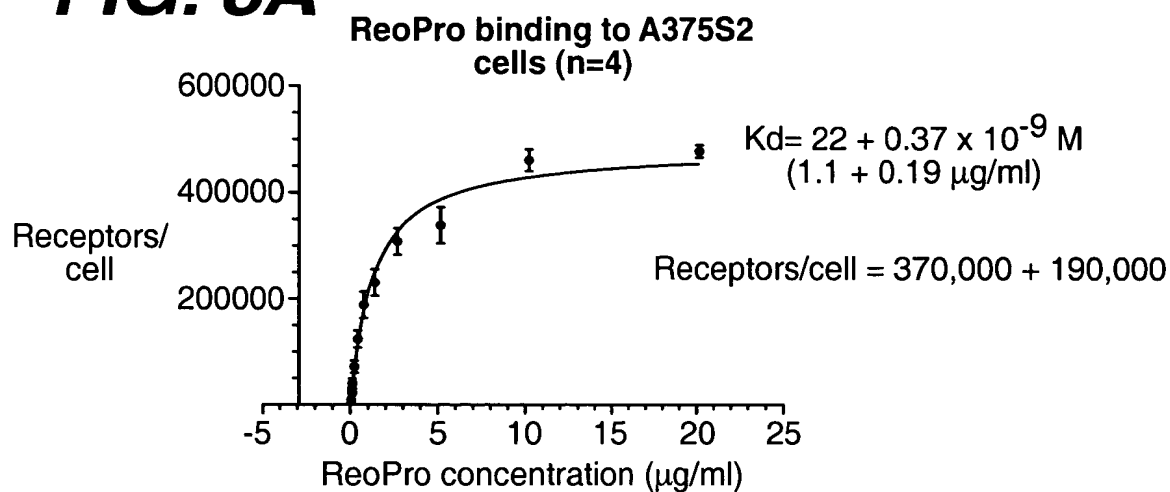
**FIG. 7B**



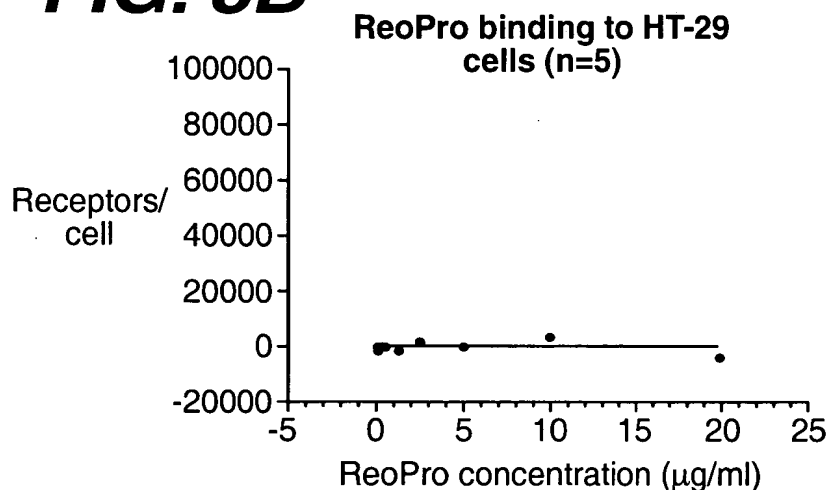
**FIG. 7C**



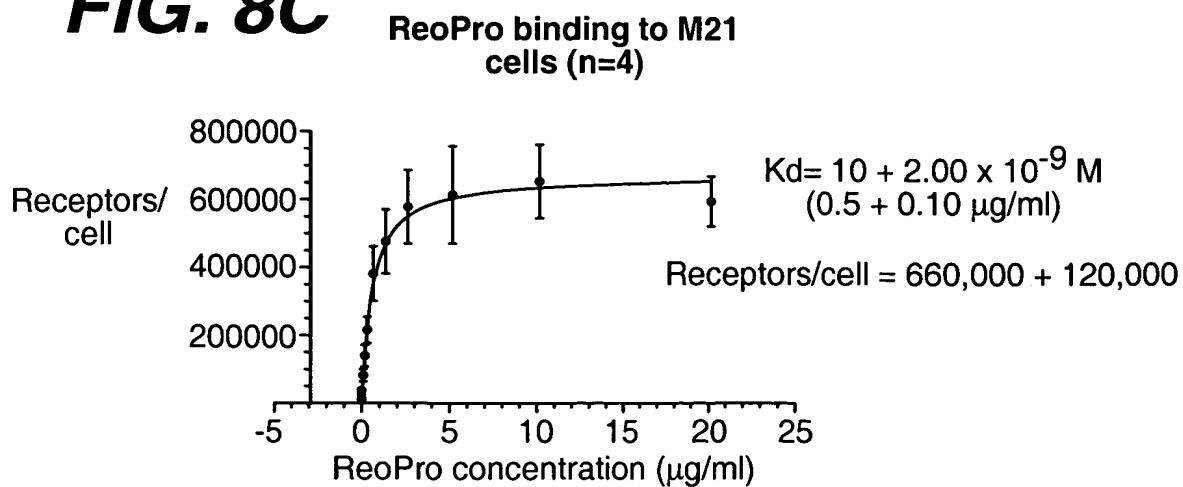
**FIG. 8A**



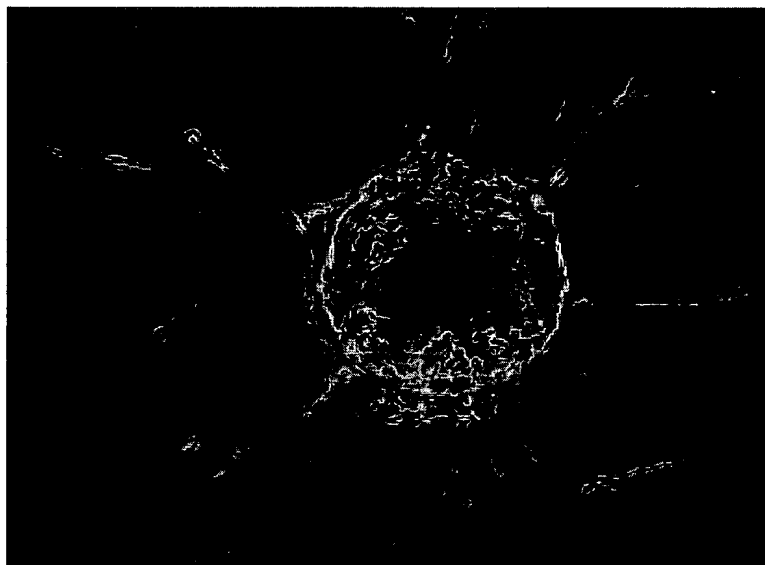
**FIG. 8B**



**FIG. 8C**

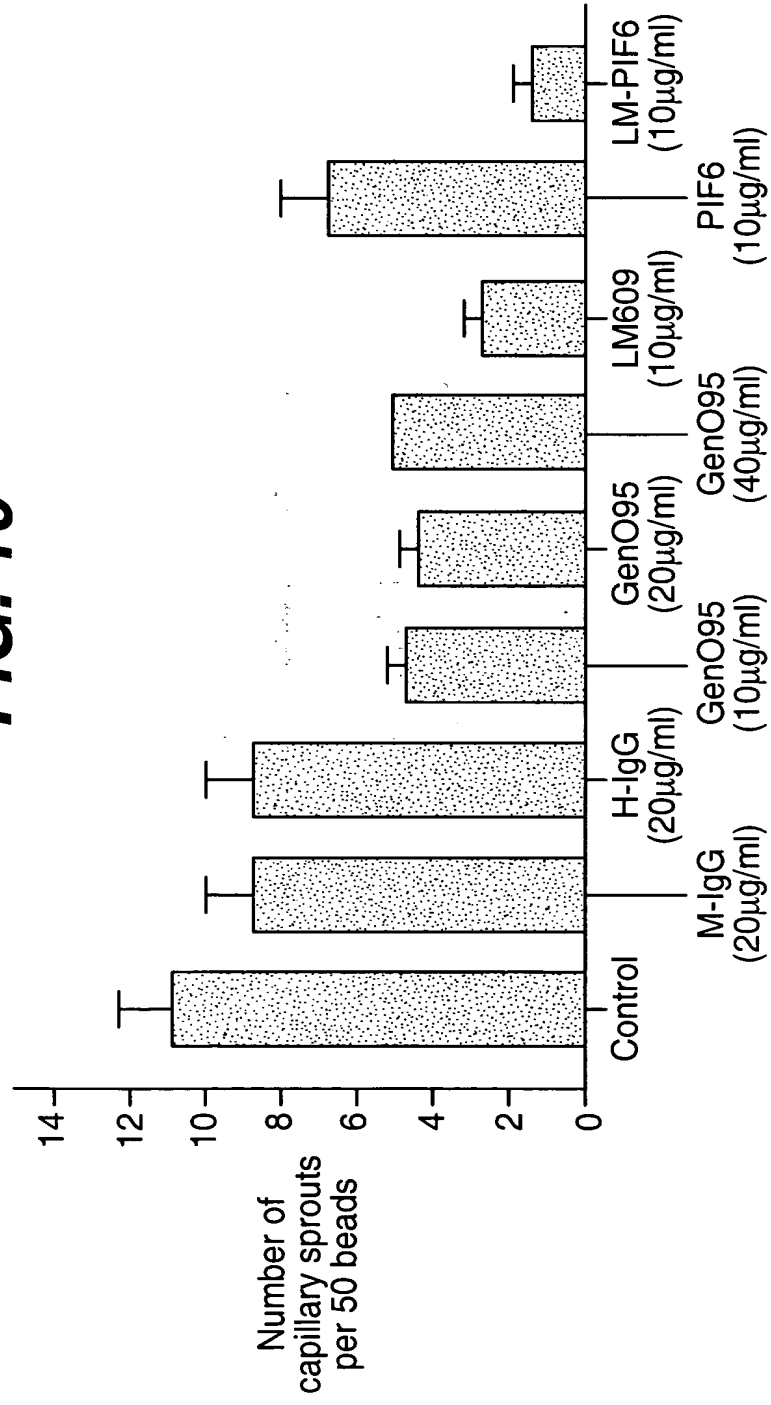


***FIG. 9***

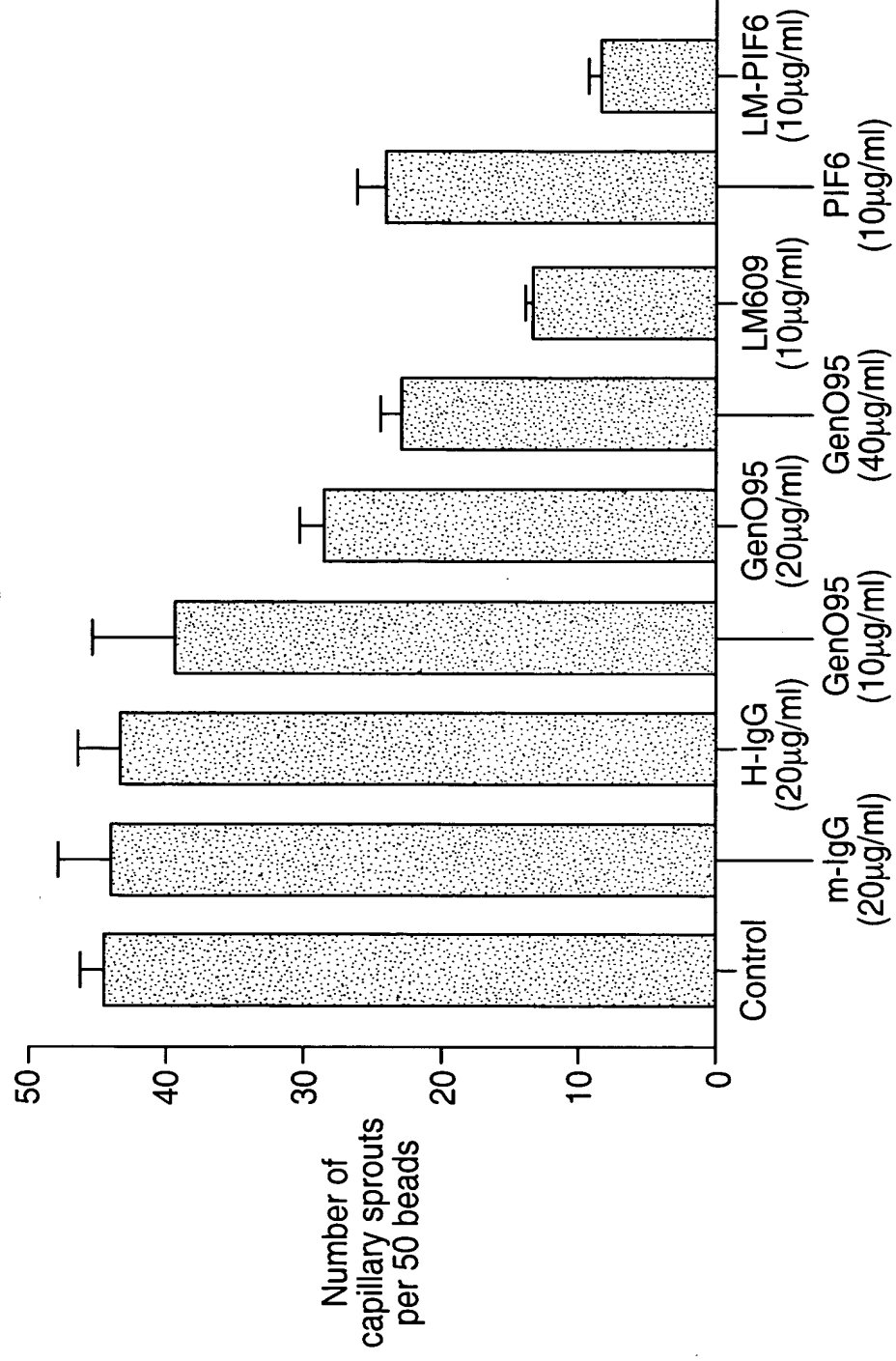


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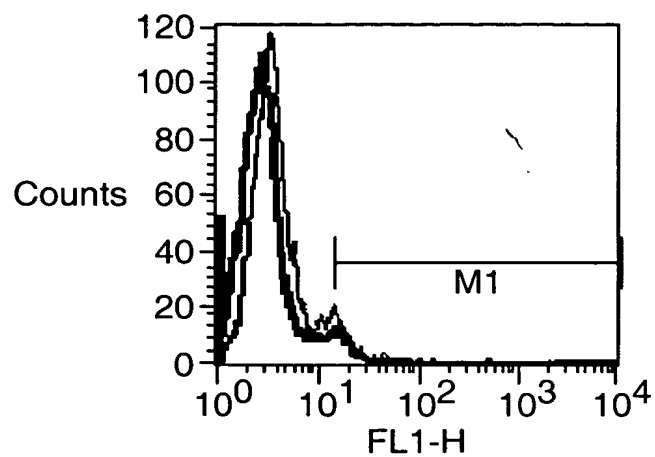
**FIG. 10**



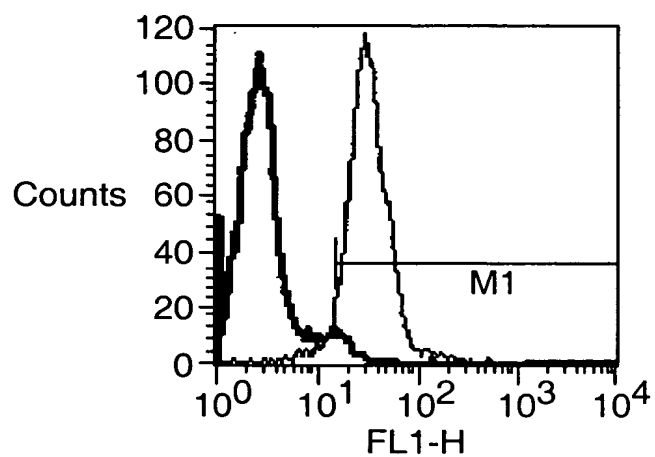
**FIG. 11**



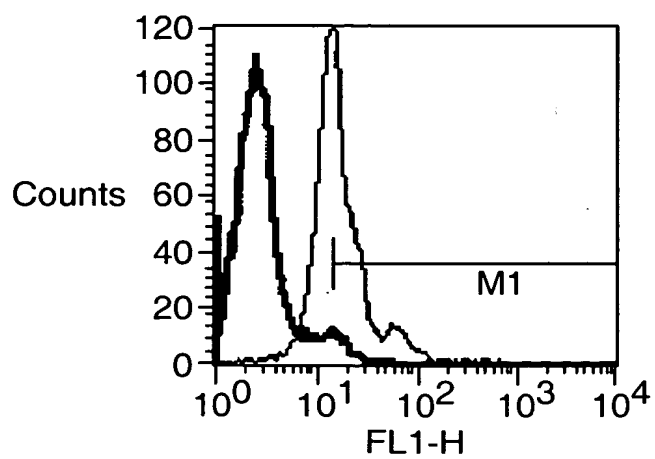
**FIG. 12A**



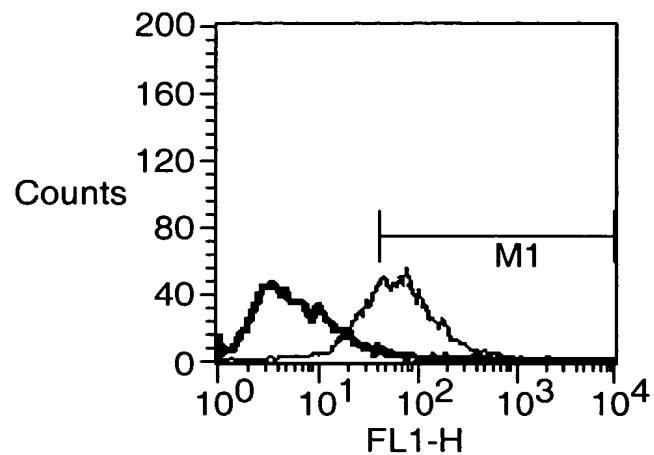
**FIG. 12B**



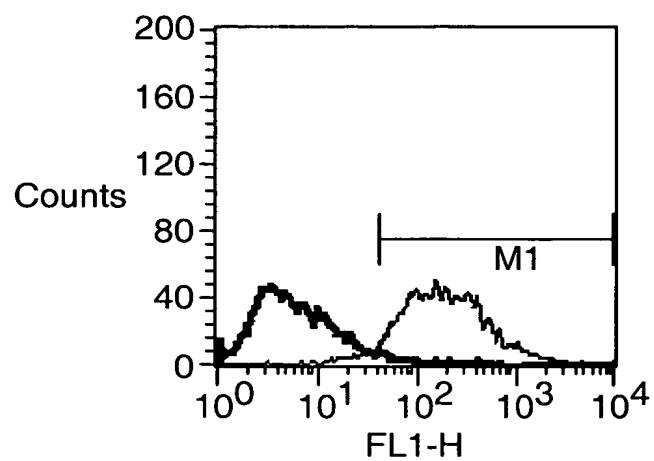
**FIG. 12C**



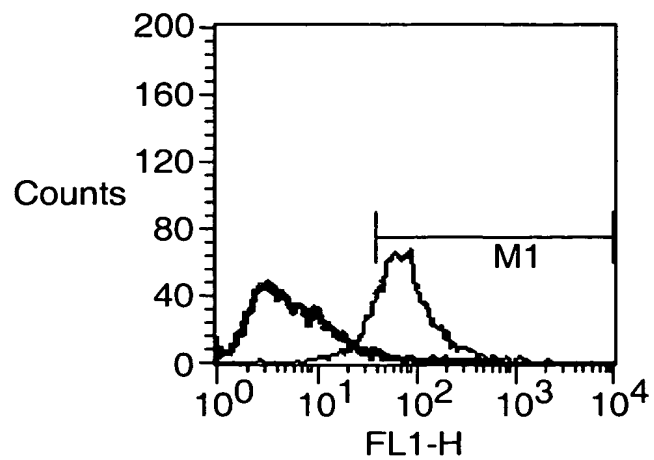
**FIG. 12D**



**FIG. 12E**

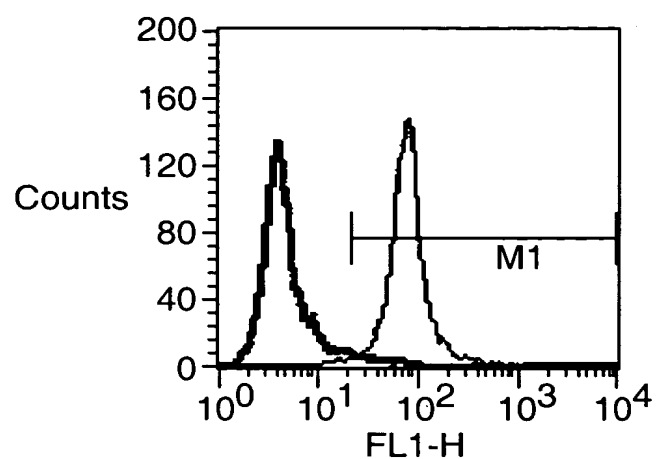


**FIG. 12F**

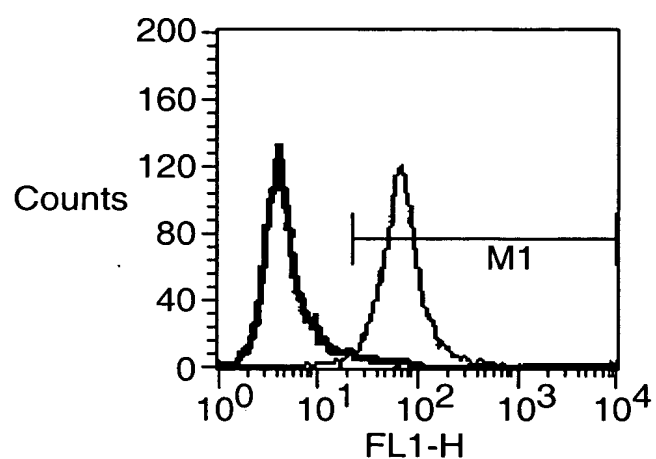




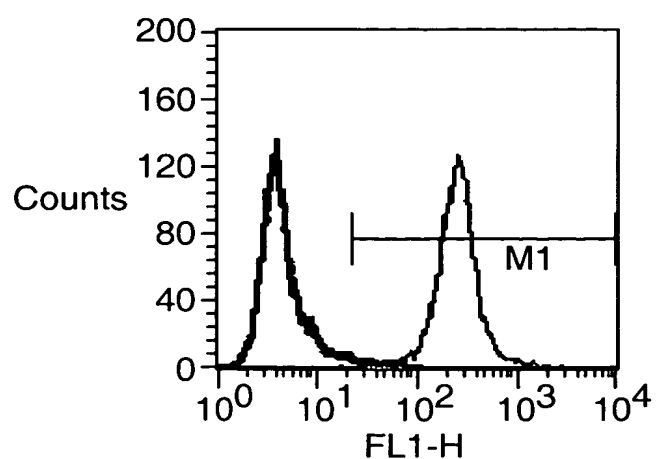
**FIG. 12G**



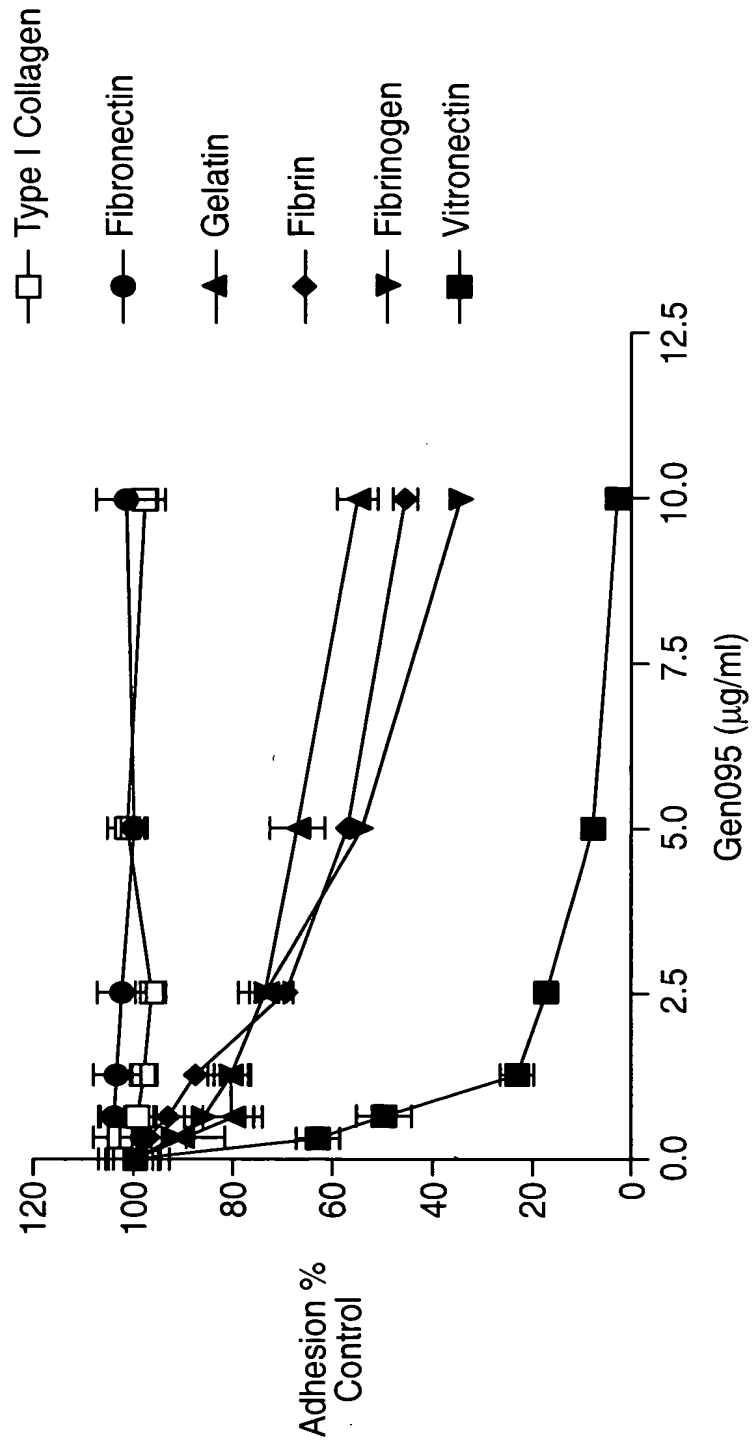
**FIG. 12H**



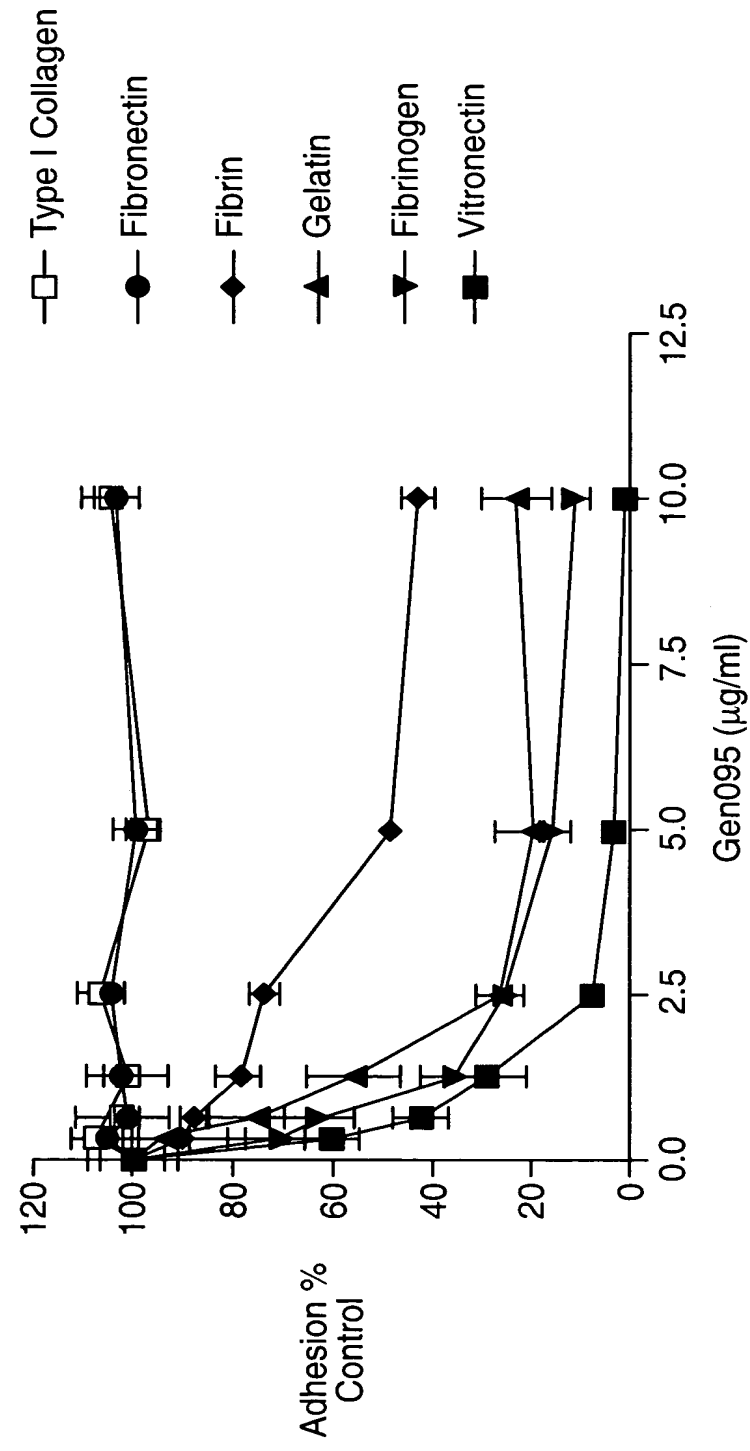
**FIG. 12 I**



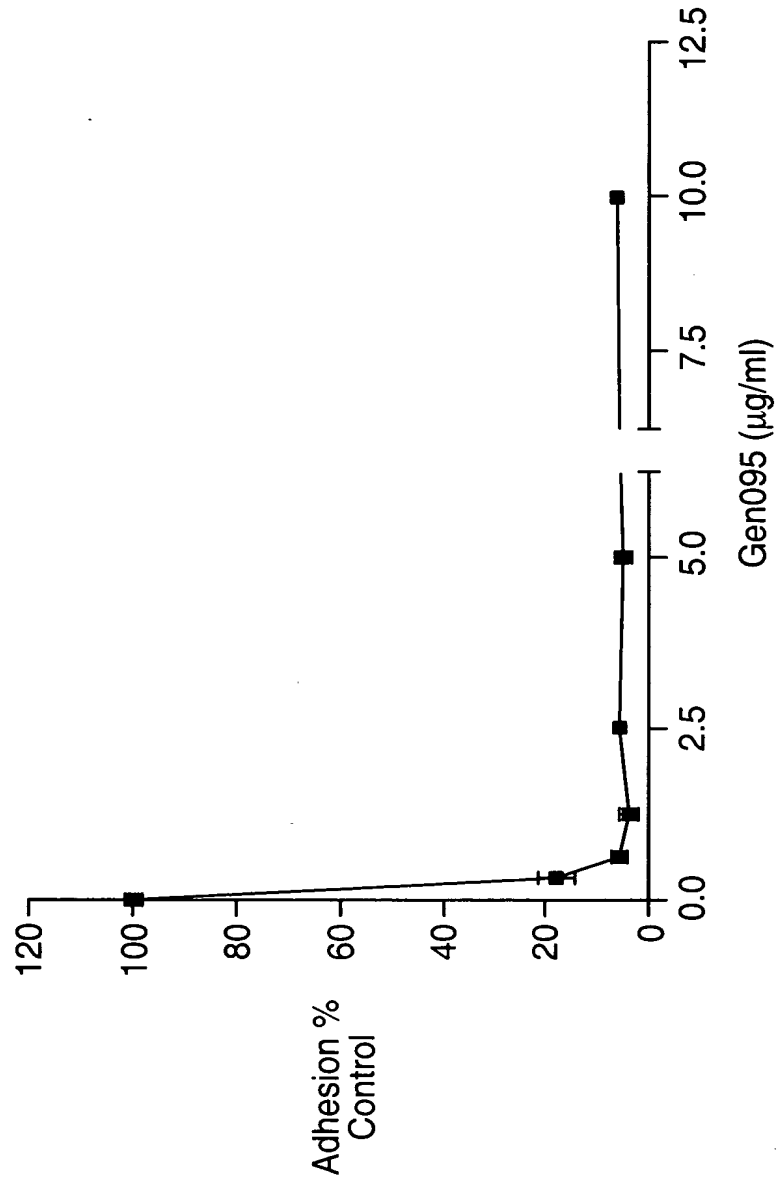
**FIG. 13**



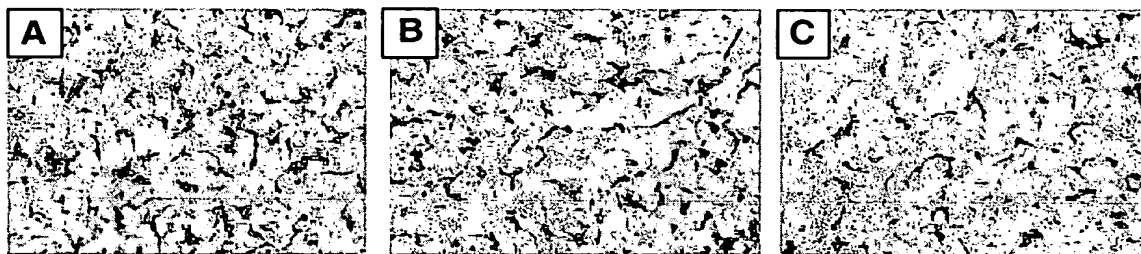
**FIG. 14**



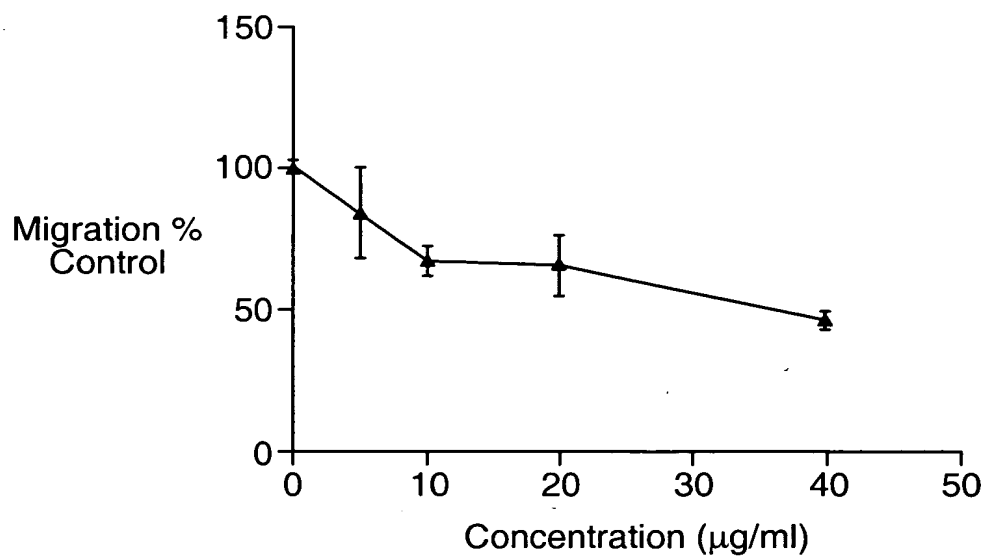
**FIG. 15**



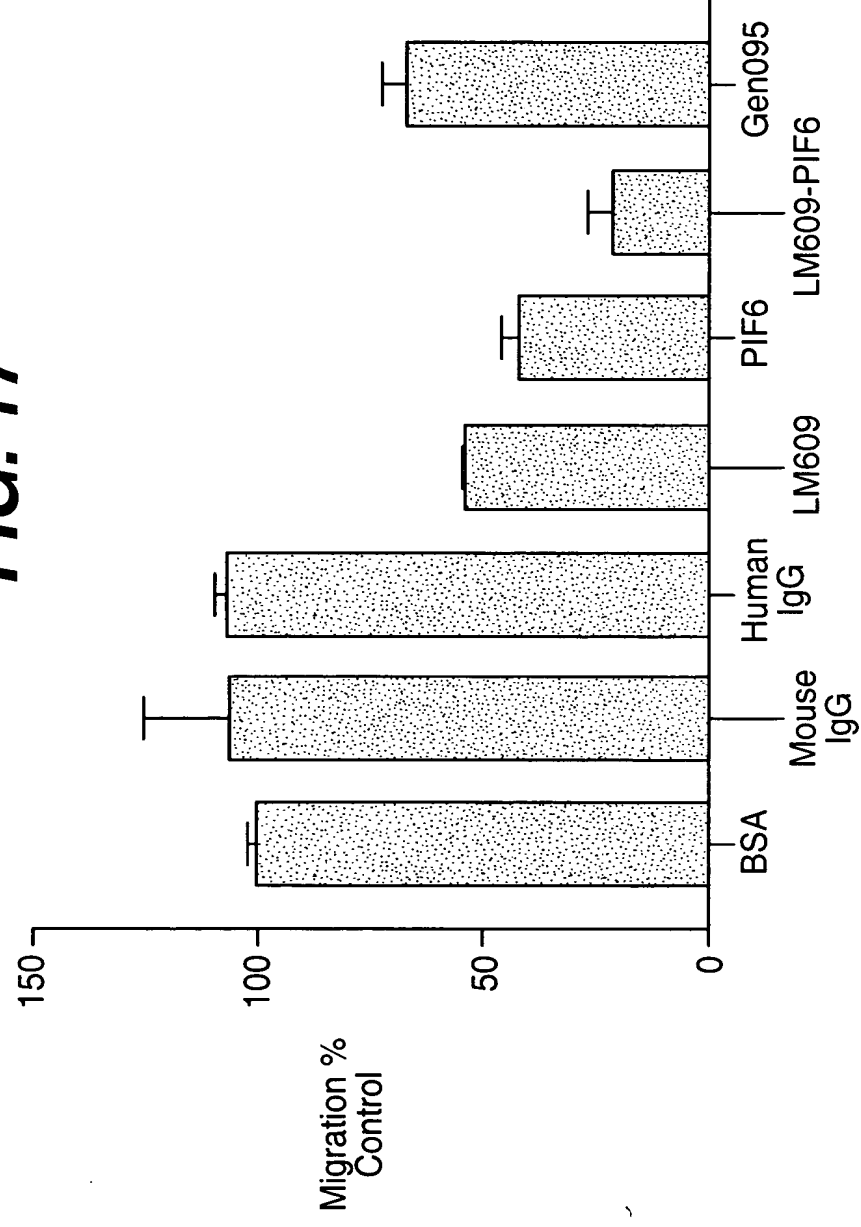
**FIG. 16A      FIG. 16B      FIG. 16C**



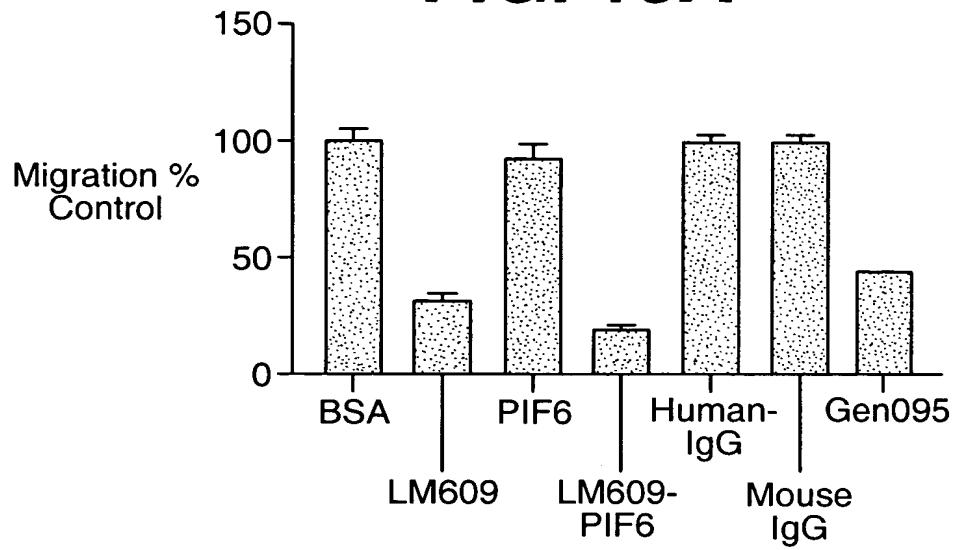
**FIG. 16D**



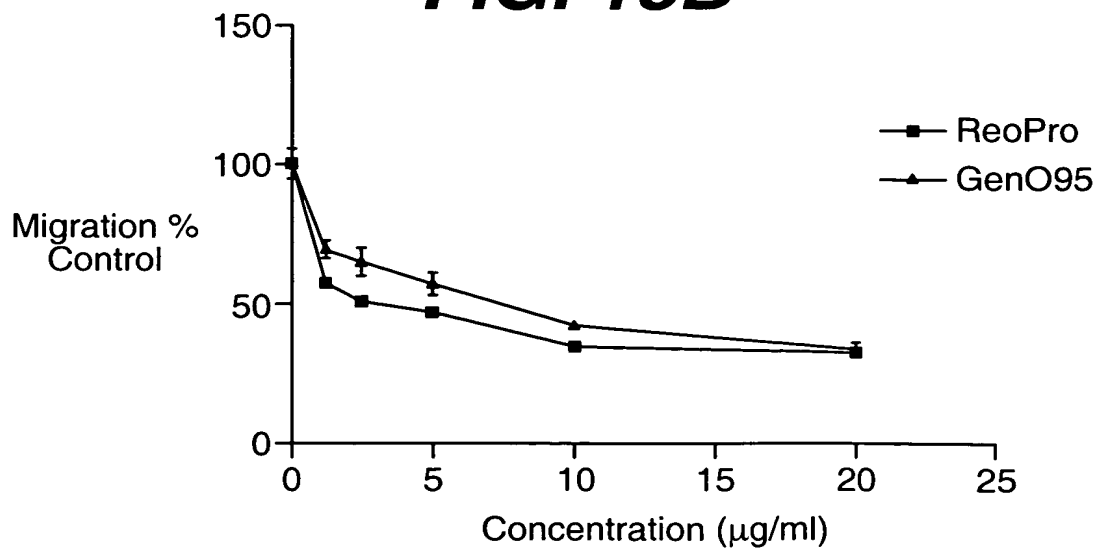
**FIG. 17**



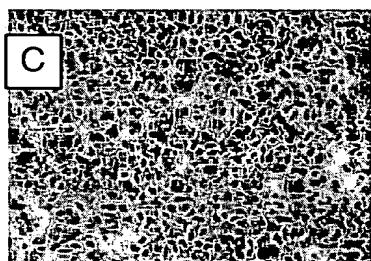
**FIG. 18A**



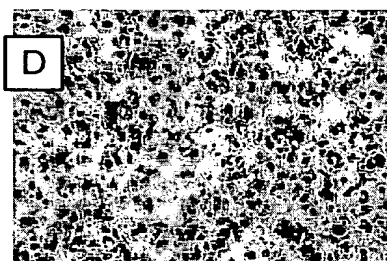
**FIG. 18B**



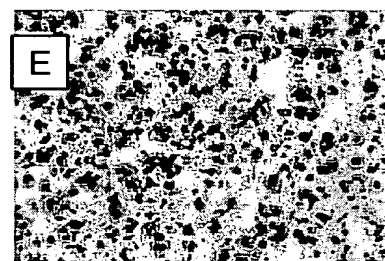
***FIG. 18C***



***FIG. 18D***



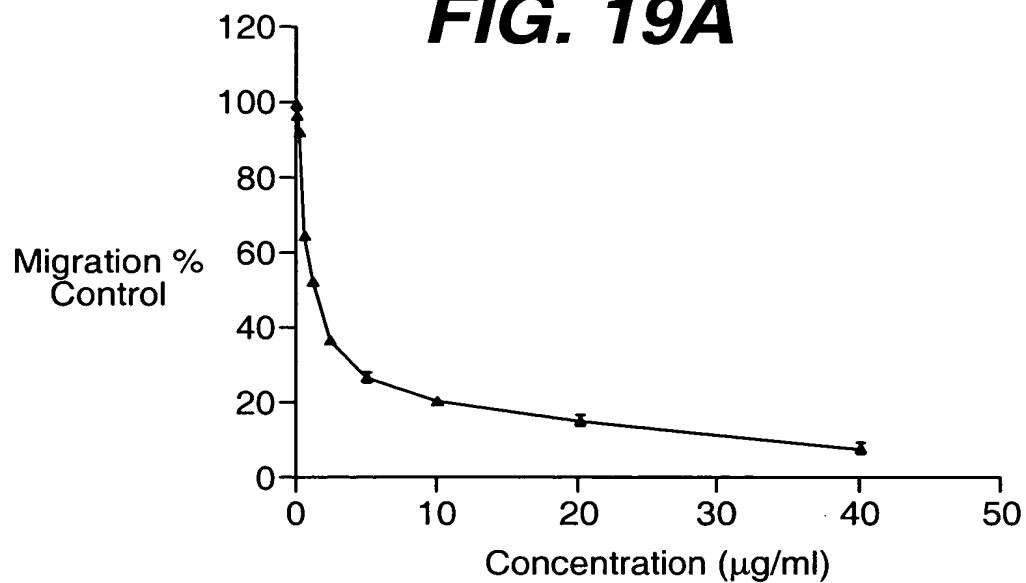
***FIG. 18E***



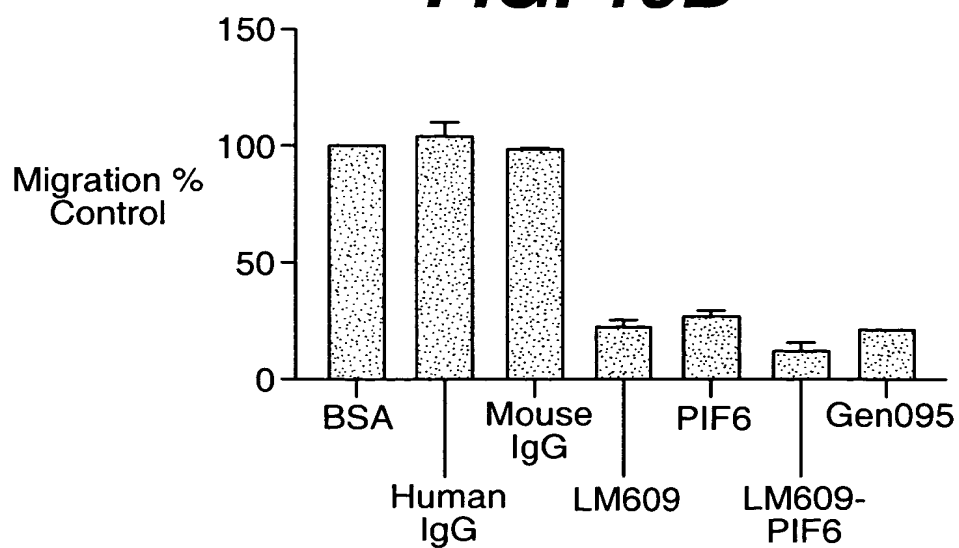
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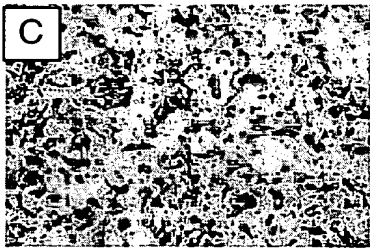
**FIG. 19A**



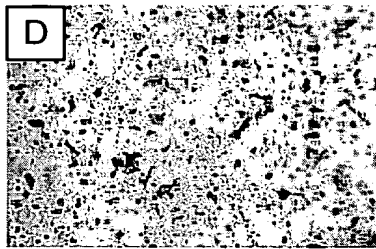
**FIG. 19B**



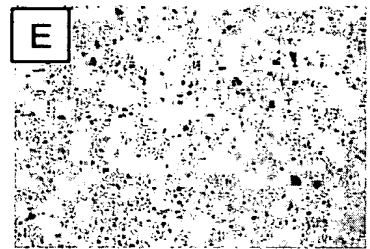
***FIG. 19C***



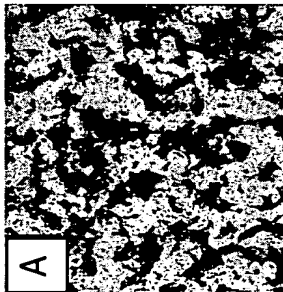
***FIG. 19D***



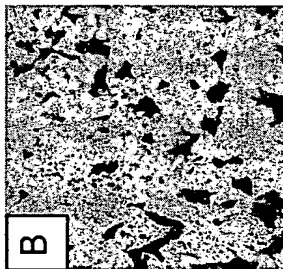
***FIG. 19E***



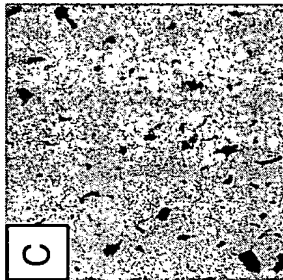
**BEST AVAILABLE COPY**



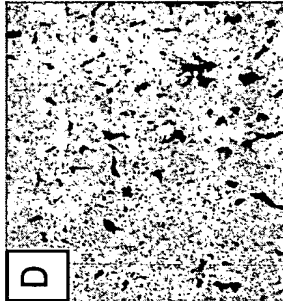
**FIG. 20A**



**FIG. 20B**

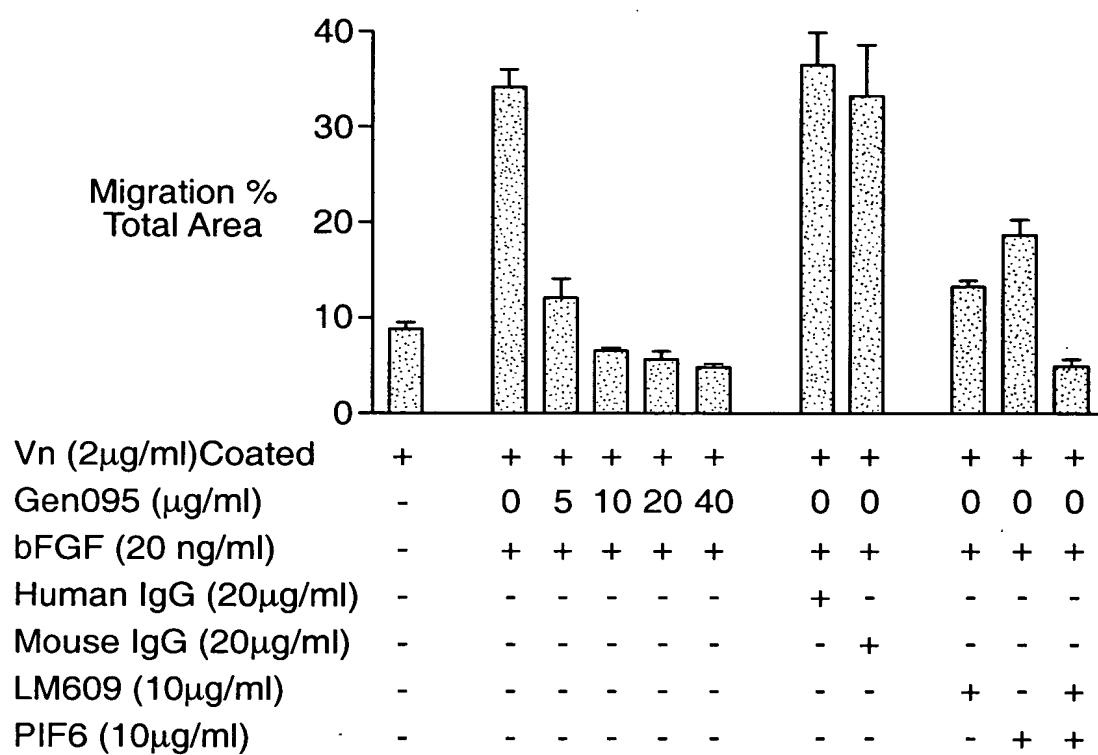


**FIG. 20C**



**FIG. 20D**

**FIG. 20E**



***FIG. 21A***

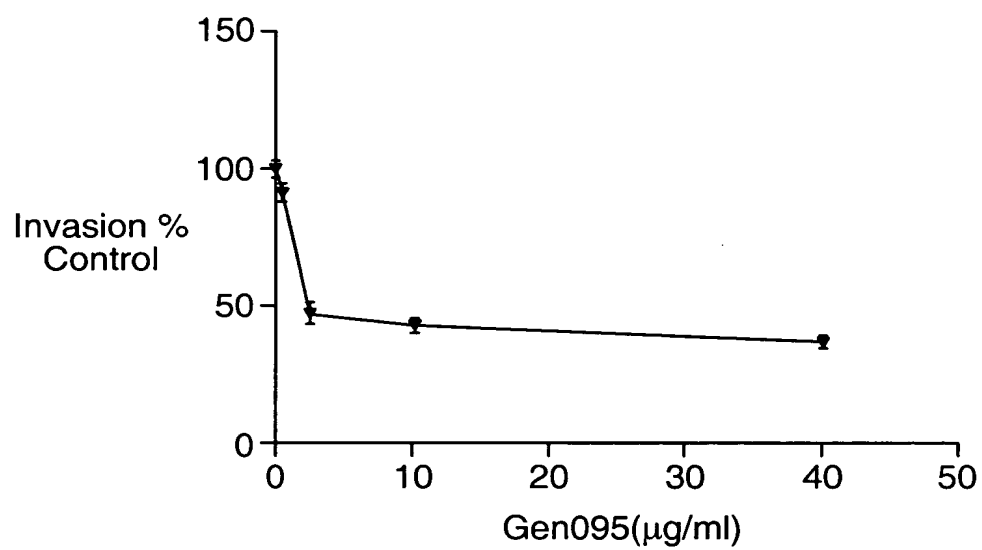


***FIG. 21B***

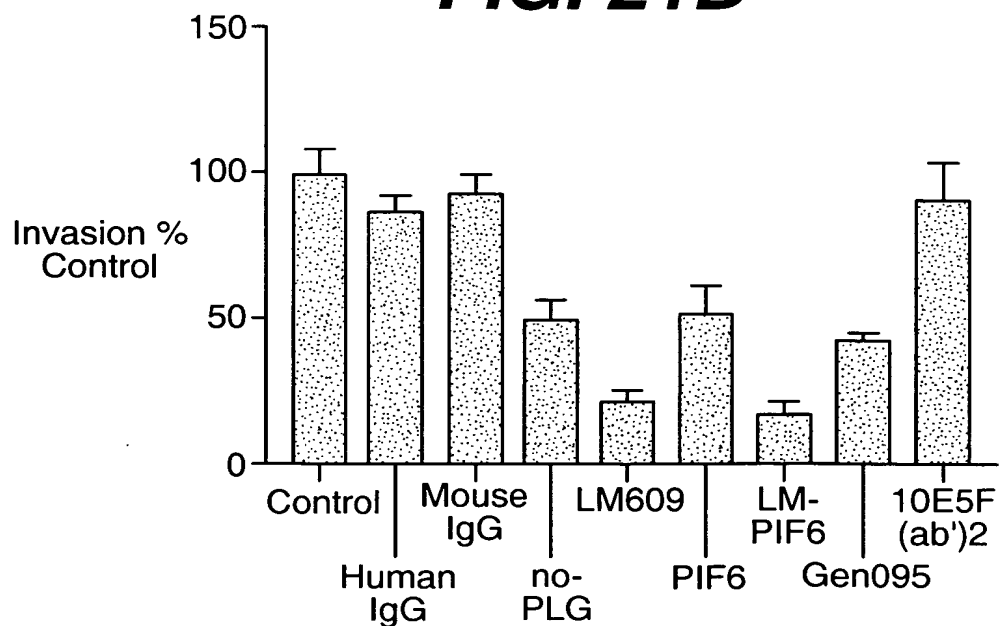


**BEST AVAILABLE COPY**

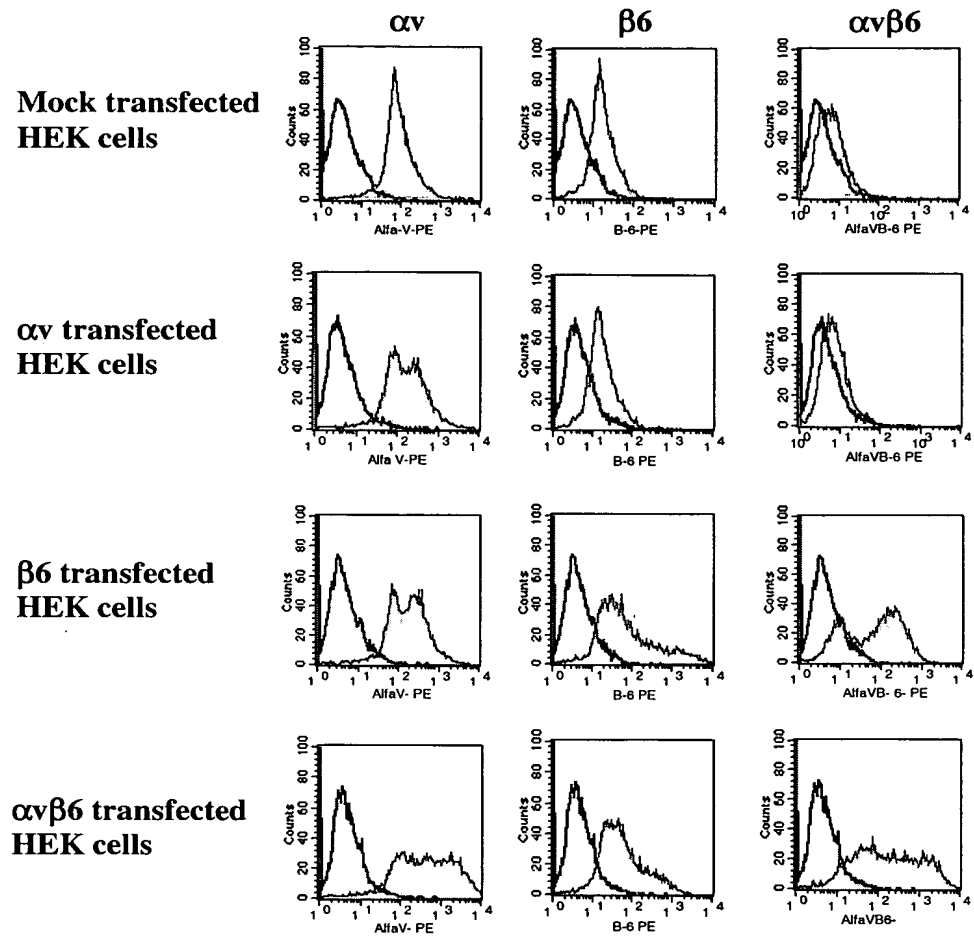
**FIG. 21C**



**FIG. 21D**

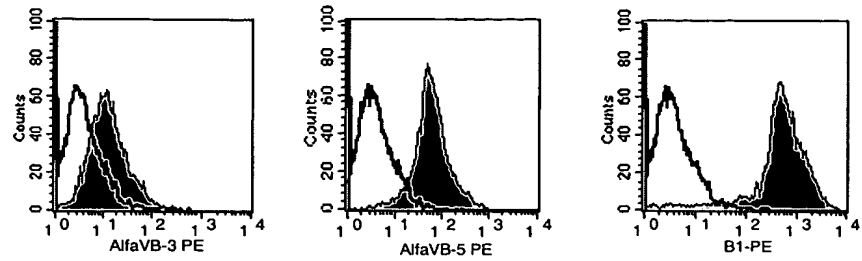


**FIG. 22A**

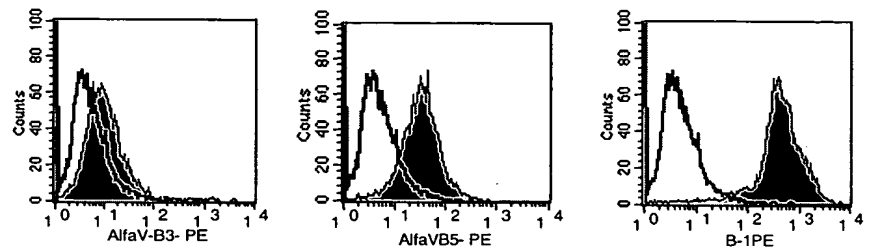


**FIG. 22B**

Mock transfected HEK cells



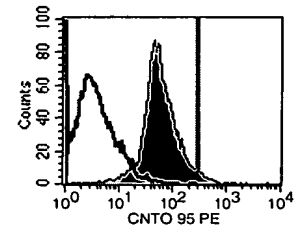
$\alpha v\beta 6$  transfected HEK cells



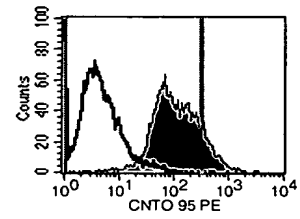


**FIG. 22C**

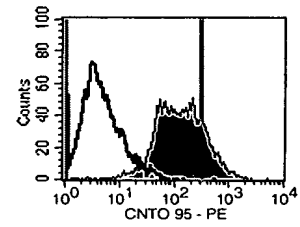
Mock



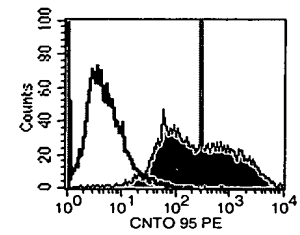
$\alpha v$



$\beta 6$

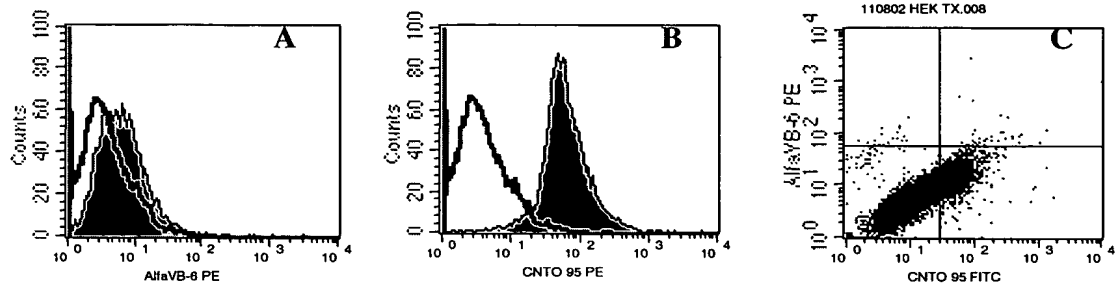


$\alpha v \beta 6$

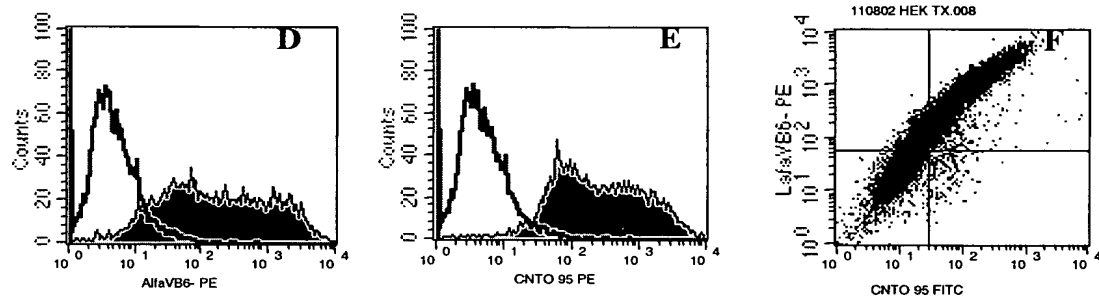


**FIG. 22D**

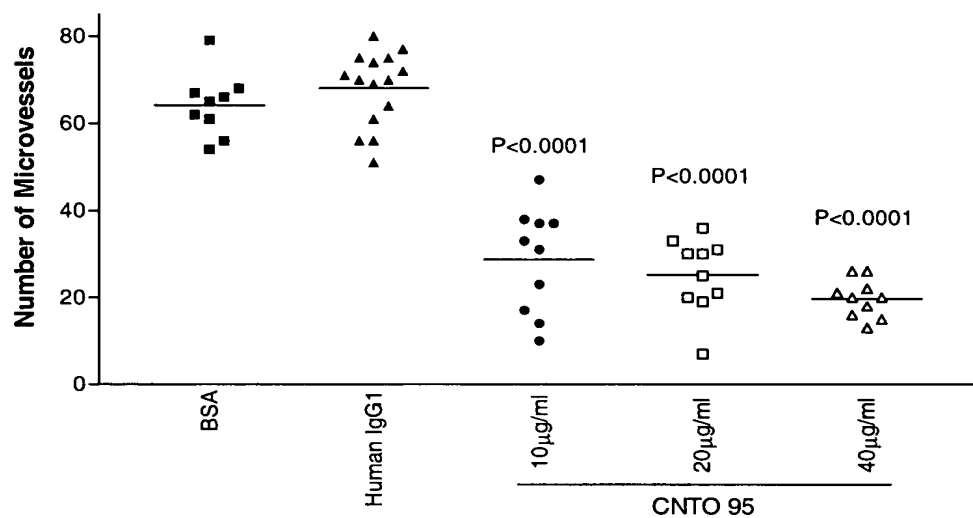
Mock transfected HEK cells



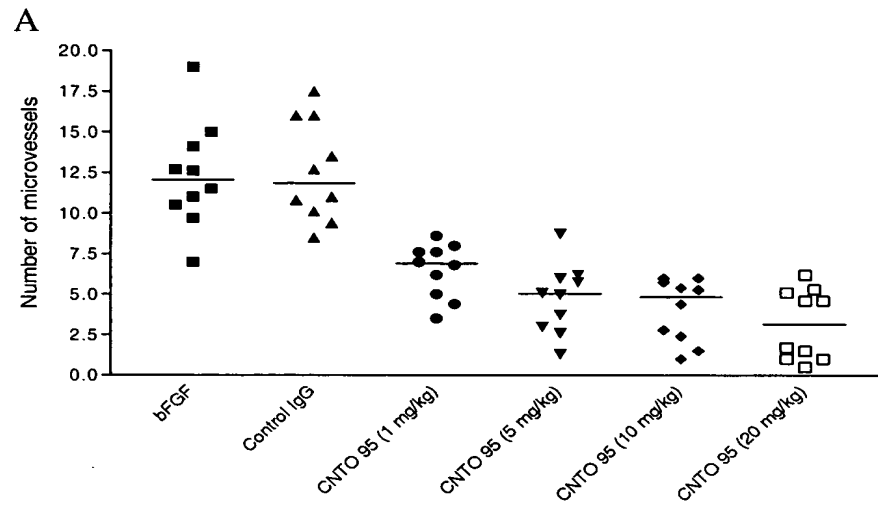
$\alpha$ v $\beta$ 6 transfected HEK cells



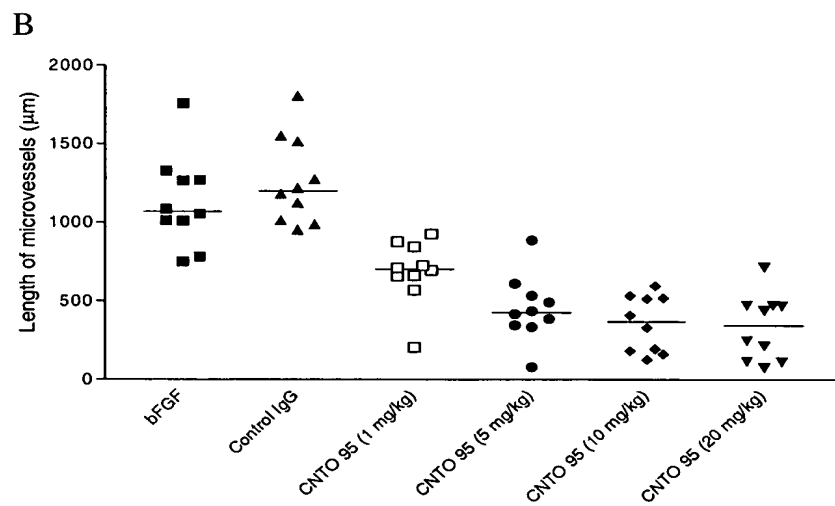
**FIG. 23**



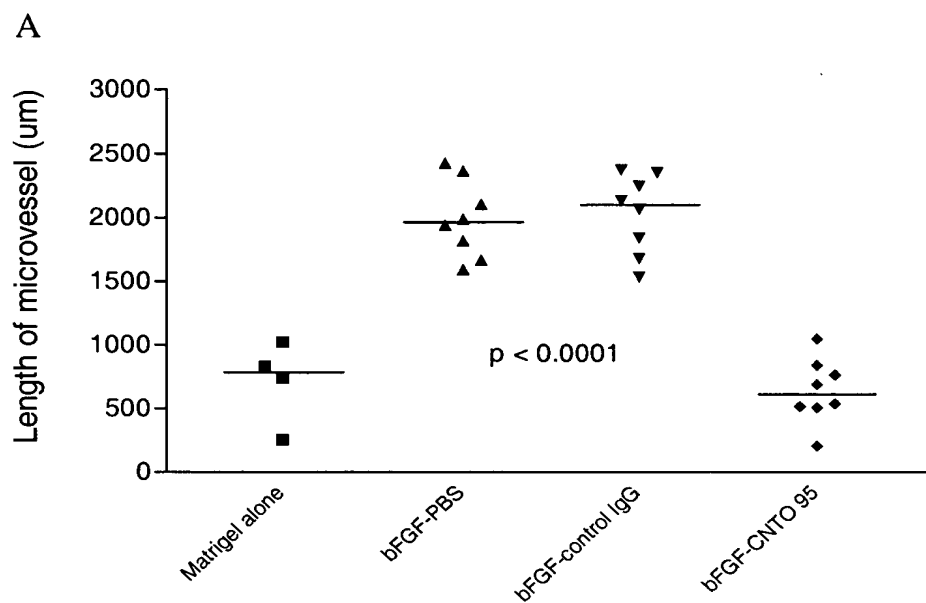
**FIG. 24A**



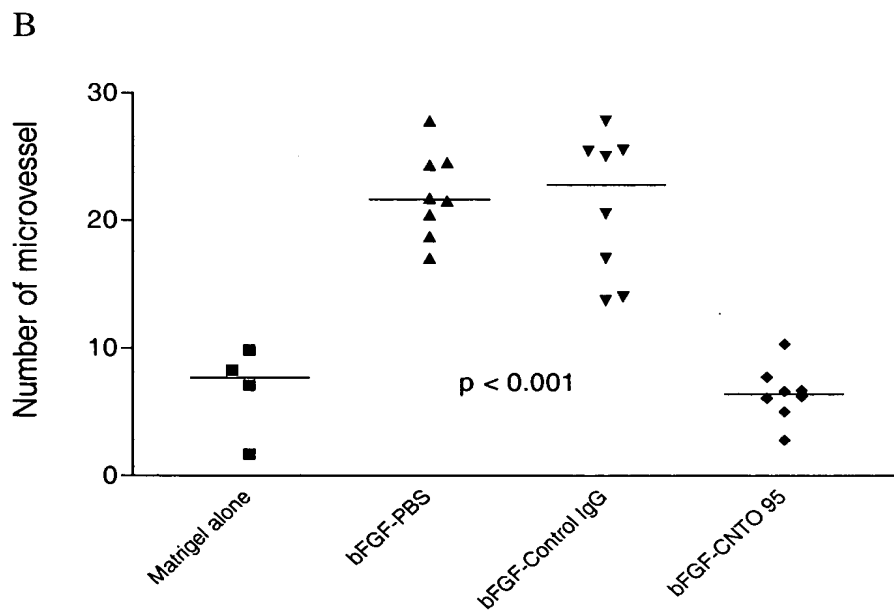
**FIG. 24B**



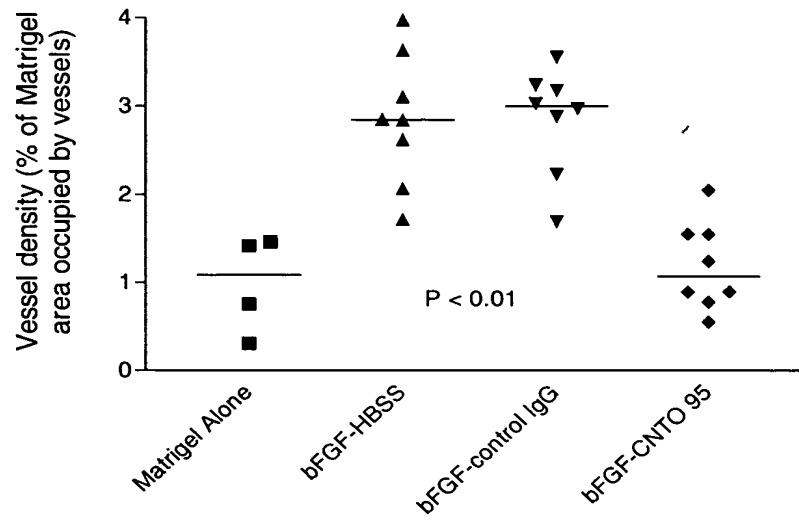
**FIG. 25A**



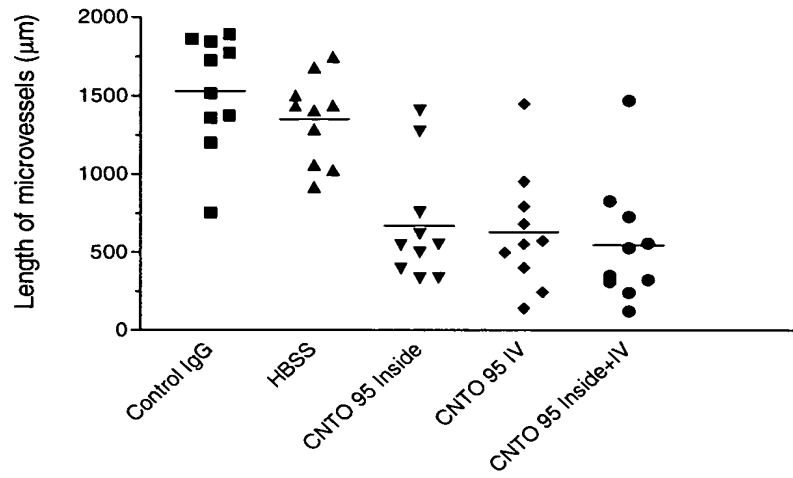
**FIG. 25B**



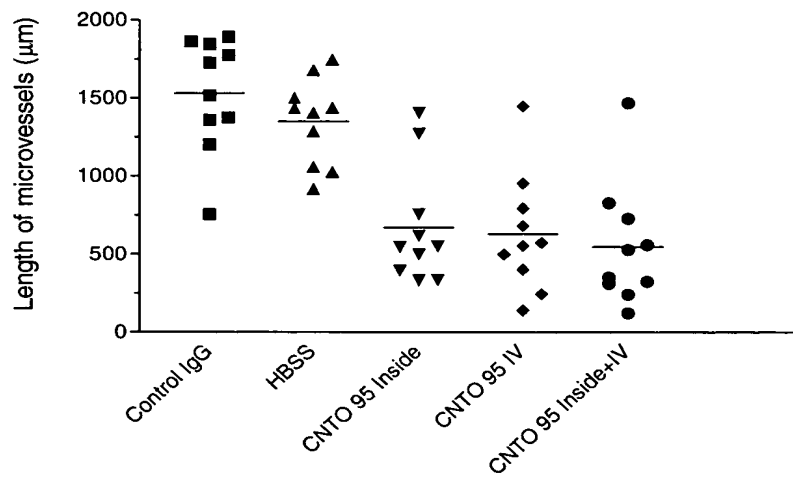
**FIG. 25C**



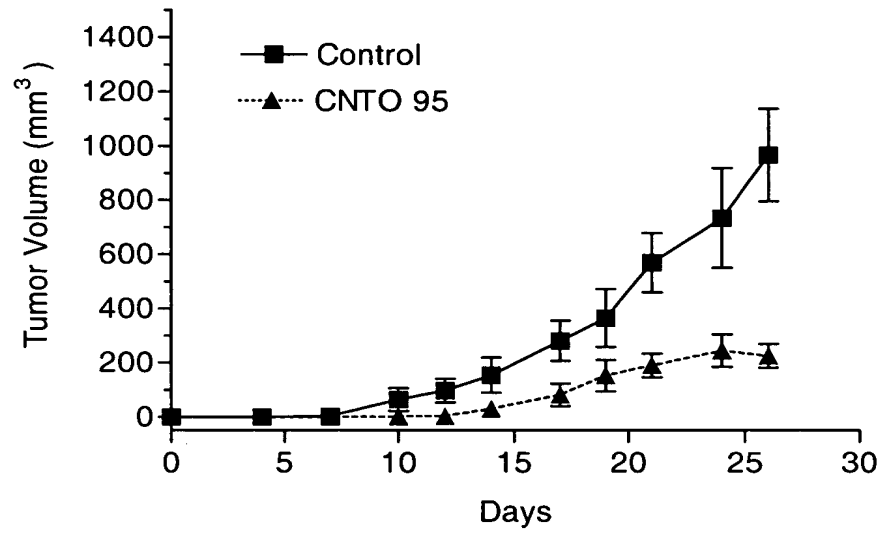
**FIG. 26A**



**FIG. 26B**



**FIG. 27**



**FIG. 28**

